

**GOVERNMENT OF ASSAM
HEALTH & FAMILY WELFARE DEPARTMENT
DISPUR, GUWAHATI- 781006**

**ORDERS BY THE GOVERNOR OF ASSAM
NOTIFICATION**

Dated Dispur the 13th January, 2021

No. HLA.532/2020/235: In pursuance of the proposal submitted by the Commissioner of Food Safety, Assam vide letter No.FSC.4/2013/705 dated 04/09/2020 and the revision of analysis charges for different food products communicated vide Food Safety and Standards Authority of India (FSSAI) Order No.10/QA/Lab Costing/FSSAI/2016 dated 12/04/2016, the Government of Assam in Health & Family Welfare Department hereby notifies the revised rates of analysis charges for different food samples by the State Public Health Laboratory, Assam, which is given as Annexure-A, as per Regulation 2.3.1 (3) of Food Safety and Standards (Laboratory and Sample analysis) Regulations, 2011.



(Samir K. Sinha, IAS)

Principal Secretary to the Government of Assam
Health & Family Welfare Department.

Memo No.HLA.532/2020/235-A

Dated Dispur the 13th January, 2021

Copy to:

- 1) Commissioner & Secretary, Health & Family Welfare Department, Dispur.
- 2) Special Secretary, Health & Family Welfare Department, Dispur.
- 3) Commissioner of Food Safety & Drug Administration, Assam, Dispur.
- 4) All Commissioners of Division.
- 5) Deputy Commissioners (All districts).
- 6) Superintendents of Police (All districts).
- 7) Director of Health Services, Assam, Guwahati.
- 8) Director of Medical Education, Assam, Guwahati.
- 9) Deputy Director (P&S), Directorate of Printing & Stationery, Assam, Guwahati- 21.
He is requested to publish this notification in Assam Gazette and furnish 100 copies of the same to Health & Family Welfare Department, Dispur.
- 10) P.S. to the Hon'ble Minister, Health & F.W. Department, Assam.
- 11) P.S. to the Hon'ble Minister of State, Health & F.W. Department, Assam.
- 12) Joint Director of Health Services (All districts).
- 13) Food Analyst, State Public Health Laboratory, Assam.
- 14) Designated Officer/ Senior Food Safety Officer/ Food Safety Officer (All districts).
- 15) Any other concerned.

By orders etc.,



Deputy Secretary to the Government of Assam
Health & Family Welfare Department.

Annexure- A
(in Notification No. HLA.532/2020/235 dated 02/01/2021)

Sl. No.	Article of food	Existing rate (in Rs.)		Revised rate (in Rs.)	
1	Milk	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	400/
				Microbiological Parameters	
				1.For Pasteurised milk/ Flavoured Milk	1600/
				2.For Sterilised & UHT milk and Sterilised Flavoured Milk	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
2	Cream				
	2.1 Cream including Sterilised Cream	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	
				1.For Pasteurised Cream	1600/
				2.For Sterilised Cream	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	2.2 Cream Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/

				Microbiological Parameters	1600/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	
3	Malai	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	200/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	
4	Dahi or Curd	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	200/	
				Microbiological Parameters	1600/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
5	Chhana or Paneer	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	500/	
				Microbiological Parameters	1600/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
6	Cheese			Pesticides	3000/	
		6.1 Cheese	Commercial	1000/	General Parameters	700/
			Non-	100/	Quality Parameters	200/

		commercial Individual			
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.2 Processed Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.3 Processed Cheese Spread	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.4 Cheddar Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/

	6.5 Danbo Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.6 Edam Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.7 Gouda Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.8 Havarti Cheese a)30%Havarti Cheese b)60%Havarti Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/

	6.9 Tilsiter a)30%Tilsiter b)60%Tilsiter			Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
	6.10 Cottage Cheese and Creamed Cottage Cheese			Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
	6.11 Cream Cheese (Rahmfrischkase)			Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.12 Coulommiers Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/

				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.13 Camembert Cheese 1. 30% Camembert Cheese 2. 40% Camembert Cheese 3. 45% Camembert Cheese 4. 50% Camembert Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.14 Brie Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.15 Saint Paulin	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.16 Samsoe 30% Samsoe	Commercial	1000/	General Parameters	700/

		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.17 Emmentaler Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	400/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.18 Provolone	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	6.19 Extra Hard Grating Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/

				Pesticides	3000/
7	Dairy Based Desserts/ Confections				
7	7.1 Ice Cream, Kulfi, Chocolate Ice Cream or Softy Ice Cream 1. Ice Cream 2. Medium Fat Ice Cream 3. Low Fat Ice Cream	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	7.2 Dry Ice Cream mix/Dried Frozen Dessert/Confection	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	7.3 Frozen Dessert/Frozen Confection a) Medium Fat Frozen Dessert/Frozen Confection b) Low Fat Frozen Dessert/Frozen Confection	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	7.4 Milk Ice or Milk Lolly	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/

	7.5 Khoya			Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
8	Evaporated/ Condensed Milk & Milk Products				
8.1 Evaporated Milk	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters	200/	
			Microbiological Parameters	500/	
			Metal Contaminants	1000/	
			Crop Contaminants & naturally occurring toxic substances	1000/	
			Pesticides	3000/	
	8.2 Sweetened Condensed Milk	Commercial	1000/	General Parameters	700/
Non-commercial Individual		100/	Quality Parameters	500/	
			Microbiological Parameters	1600/	
			Metal Contaminants	1000/	
			Crop Contaminants & naturally occurring toxic substances	1000/	
			Pesticides	3000/	
8.3 Milk Powder		Commercial	1000/	General Parameters	700/
	Non-commercial	100/	Quality Parameters	800/	

		Individual				
				Microbiological Parameters	1600/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	
9.	Foods for Infant Nutrition					
	9.1 Infant Milk Food	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	12000/	
				Microbiological Parameters	1600/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	
		9.2 Infant Formula	Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters	12000/
				Microbiological Parameters	1600/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	
	9.3 Milk cereal based complementary food		Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters	6000/
				Microbiological Parameters	1600/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	

	9.4 Processed Cereal based complementary Food	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	6000/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
		9.5 Follow Up Formula-Complementary Food	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	6000/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	10		Butter, Ghee & Milk Fats		
10.1 Table Butter	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters		
			a)Table Butter	700/	
			b)Desi Cooking Butter	200/	
			Microbiological Parameters	1600/	
			Metal Contaminants	1000/	
			Crop Contaminants & naturally occurring toxic substances	1000/	
			Pesticides	3000/	
10.2 Ghee	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters	500/	

	10.3 Milk Fat/ Butter Oil & anhydrous Milk Fat/ Butter Oil	Commercial	1000/	Metal Contaminants	1000/		
				Crop Contaminants & naturally occurring toxic substances	1000/		
				Pesticides	3000/		
				Non-commercial Individual	100/	General Parameters	700/
						Quality Parameters	700/
						Metal Contaminants	1000/
						Crop Contaminants & naturally occurring toxic substances	1000/
						Pesticides	3000/
11	Chakka & Shrikhand						
	11.1 Chakka	Commercial	1000/	General Parameters	700/		
				Quality Parameters	700/		
		Non-commercial Individual	100/			Microbiological Parameters	1600/
						Metal Contaminants	1000/
						Crop Contaminants & naturally occurring toxic substances	1000/
						Pesticides	3000/
	11.2 Shrikhand	Commercial	1000/	General Parameters	700/		
				Quality Parameters	700/		
		Non-commercial Individual	100/			Microbiological Parameters	1600/
						Metal Contaminants	1000/
						Crop Contaminants & naturally occurring toxic substances	1000/
						Pesticides	3000/
12	Fermented Milk Products						
	12.1 Yoghurt	Commercial	1000/	General	700/		

				Parameters	
		Non-commercial Individual	100/	Quality Parameters	700/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
		13	Whey Products		
13.1 Whey Powder/ Acid Whey	Commercial		1000/	General Parameters	700/
	Non-commercial Individual		100/	Quality Parameters	700/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
Pesticides	3000/				
14	Edible Casein Powder				
	14.1 Edible Casein Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	700/
				Microbiological Parameters	1600/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
15	Fats, Oils & Fat Emulsions				
	15.1 Coconut Oil (Naryal ka Tel)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally	1000/

				occurring toxic substances	
				Pesticides	3000/
	15.2 Cotton seed Oil (Binola Ka Tel)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.3 Groundnut Oil (Moong phali ka Tel)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.4 Linseed Oil (Tisi ka Tel)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.5 Mahua Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.6 Rapeseed Oil (Torika Oil)	Commercial	1000/	General Parameters	700/

	Mustard Oil (Sarso ka Tel)	Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.7 Rapeseed Oil or Mustard Oil-Low Erucic Acid	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.8 Olive Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				Virgin Olive Oil, Extra Virgin Olive Oil & Ordinary Virgin Olive Oil	500/
				Refined Olive Oil	500/
				Olive Oil	500/
				Refined Olive-Pomace Oil	500/
				Olive Pomace Oil	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.9 Poppyseed Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic	1000/

				substances	
				Pesticides	3000/
	15.10 Safflower seed Oil (Berry ka Tel)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.11 Imported Safflower Seed Oil & Safflower Seed Oil(High Oleic Acid-Imported or domestic)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				High Oleic Acid Safflower Seed Oil	500/
				Imported Safflower Seed Oil	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.12 Taramira Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.13 Til Oil (Gingelly or Sesame Oil)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Oil obtained from white sesame seeds grown in Tripura, Assam & West Bengal	500/

				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.14 Niger Seed Oil (Sargiya ka Tel)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
		15.15 Soyabean Oil	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.16 Maize (Corn) Oil		Commercial	1000/	General Parameters
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
		15.17 Refined Vegetable Oil	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic	1000/

				substances	
				Pesticides	3000/
	15.18 Almond Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.19 Water-melon seed Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.20 Palm Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.21 Palmolein Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.22 Palm kernel Oil	Commercial	1000/	General Parameters	700/
		Non-	100/	Quality Parameters	500/

		commercial Individual			
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.23 Sunflower seed Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.24 Imported Sunflower seed Oil & Sunflower seed Oil (high oleic acid-imported or domestic)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				High Oleic acid Sunflower seed Oil	500/
				Imported Sunflower seed Oil	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.25 Ricebran Oil	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
				Pesticides	3000/
	15.26 Blended Vegetable Oil	Commercial	1000/	General Parameters	700/
		Non-	100/	Quality Parameters	500/

		commercial Individual				
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	
	15.27 Interesterified Vegetable Fat	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	700/	
				Metal Contaminants	1000/	
				Pesticides	3000/	
15.28	Partially Hydrogenated Soyabean Oil					
	15.28.1 Partially Hydrogenated & winterised Soyabean Oil	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	1500/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	
	15.28.2 Partially Hydrogenated Soyabean Oil	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	1500/	
				Metal Contaminants	1000/	
				Crop Contaminants & naturally occurring toxic substances	1000/	
				Pesticides	3000/	
		15.29 Edible Fat	Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters	
					Beef Fat	200/
Mutton Fat					200/	
Goat Fat					200/	
Lard					200/	
Metal Contaminants					1000/	
Crop Contaminants					1000/	

				& naturally occurring toxic substances	
	15.30 Cocoa Butter	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
	15.31 Refined Salseed Fat	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
	15.32 Kokum Fat	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
	15.33 Mango Kernel Fat	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
	15.34 Dhupa Fat	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/

				Crop Contaminants & naturally occurring toxic substances	1000/
	15.35 Phulwara Fat	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
15.36	Margarine & Fat Spreads				
	15.36.1 Table Margarine	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
	15.36.2 Industrial Margarine	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
	15.36.3 Fat Spread	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1500/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
	Pesticides(Only for Milk Fat Spread)			3000/	
15.37	Hydrogenated Vegetable Oils				
	15.37.1 Vanaspati	Commercial	1000/	General	700/

				Parameters	
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
	15.37.2 Bakery Shortening	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Crop Contaminants & naturally occurring toxic substances	1000/
16	Fruits & Vegetable Products				
16.1 Thermally Processed Fruits (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters	100/	
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Microbiological Safety	1600/	
16.2 Thermally Processed Fruit Cocktail/Tropical Fruit Cocktail (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters	100/	
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Microbiological Safety	1600/	
			Pesticides	3000/	
16.3 Thermally Processed Vegetables (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters	100/	
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	

				Microbiological Safety	1600/
				Pesticides	3000/
	16.4 Thermally Processed Curried Vegetables/ Ready to Eat Vegetables	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	50/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.5 Thermally Processed Vegetable Soups (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.6 Thermally Processed Fruit Juices (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				1.Apple Juice	1000/
				2.Orange Juice	1200/
				3.Grape Fruit Juice	1000/
				4.Lemon Juice	1200/
				5.Lime Juice	1000/
				6.Grape Juice	200/
				7.Pineapple Juice	
				i)Freshly expressed	1200/
				ii)Reconstituted from concentrate	1200/
				8. Black Currant	1200/
				9. Mango, Guava or any other pulp fruit	1200/
				10.Other fruit juices of single species-not very acidic	1200/
				11. Other fruit juices of single species-very acidic	1200/

				12. Other fruit juices of single species or combination thereof- not very acidic	1200/
				13. Other fruit juices of single species or combination thereof- very acidic	1200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.7 Thermally Processed Vegetable Juices (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.8 Thermally Processed Tomato Juice	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.9 Thermally Processed Fruit Nectar (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				a) Orange Nectar	1200/
				b) Grape Fruit Nectar	1200/
				c) Pineapple Nectar	1200/
				d) Mango Nectar	1200/
				e) Guava Nectar	1200/
				f) Peach Nectar	1200/
				g) Pear Nectar	1200/
				h) Apricot Nectar	1200/
				i) Non-Pulpy Black	1200/

				Currant Nectar	
				j) Other Fruit Nectars of High Acidity/Pulpy/Strong Flavour	1200/
				k) Mixed Fruit Nectar	1200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.10 Thermally Processed Fruit Beverages/Fruit Drink/Ready to Serve Fruit Beverages (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.11 Thermally Processed Mango Pulp Puree & Sweetened Mango Pulp/Puree (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.12 Thermally Processed Fruit Pulp Puree & Sweetened Fruit Pulp/Puree other than Mango (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/

	16.13 Thermally Processed Concentrated Fruit/Vegetable Juice Pulp Puree (Canned/Bottled/Flexible Packaged/Aseptically Packed)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	
				For concentrated Fruit Juice/Pulp/Puree	1000/
				For concentrated Vegetable Juice/Pulp/Puree	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
	16.14 Thermally Processed Tomato Puree & Paste (Canned/Bottled/Flexible Packaged/Aseptically Packed)			Pesticides	3000/
				Commercial	1000/
				General Parameters	700/
				Non-commercial Individual	100/
				Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	16.15 Soup Powders			Microbiological Safety	1600/
				Pesticides	3000/
				Commercial	1000/
				General Parameters	700/
				Non-commercial Individual	100/
				Quality Parameters	100/
				Metal Contaminants	1000/
	16.16 Fruit/Vegetable Juice/Pulp/Puree with Preservatives for Industrial Use only			Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Commercial	1000/
				General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	
				For concentrated Fruit Juice/Pulp/Puree	1000/

				For concentrated Vegetable Juice/Pulp/Puree	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	
				For Fruit Juice/Pulp/Puree	3000/
				For Vegetable Juice/Pulp/Puree	3000/
	16.17 Concentrated Fruit/Vegetable Juice/Pulp/Puree with Preservatives for Industrial Use only	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	
				For concentrated Fruit Juice/Pulp/Puree	1000/
				For concentrated Vegetable Juice/Pulp/Puree	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	
				For Fruit Juice/Pulp/Puree	3000/
				For Vegetable Juice/Pulp/Puree	3000/
	16.18 Tamarind Pulp/Puree Concentrate	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				Tamarind Pulp/Puree	200/
				Tamarind Concentrate	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
	16.19 Fruit Bar/ Toffee	Commercial	1000/	General Parameters	700/

		Non-commercial Individual	100/	Quality Parameters	1200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.20 Fruit/ Vegetable/ Cereal Flakes	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	
				For Fruit Flakes	1000/
				For Vegetable Flakes	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	
				For Fruit Flakes	3000/
				For Vegetable Flakes	3000/
	16.21 Squashes, Crushes Fruit Syrups/ Fruit Sharbats & Barley Water	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				Squash	1200/
				Crush	1200/
				Fruit Syrups/ Fruit Sharbats	1200/
				Cordial	1200/
				Barley Water	1200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.22 Ginger Cocktail(Ginger Beer or Ginger Ale)	Commercial	1000/	General Parameters	700/
		Non-	100/	Quality Parameters	100/

		commercial Individual			
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.23 Synthetic Syrup for use in Dispensers for carbonated waters	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
	16.24 Synthetic Syrup or Sharbat	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
	16.25 Murabba	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	
				For Fruit Murabba	3000/
				For Vegetable Murabba	3000/
	16.26 Candied, Crystallised & Glazed Fruit/ Vegetable/ Rhizome/ Fruit Peel	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/

				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	
				For Fruits	3000/
				For Vegetable	3000/
	16.27 Tomato Ketchup & Sauce	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.28 Culinary Pastes/ Fruit & Vegetable sauces other than tomato & Soya sauce	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				a)Chilli Sauce	100/
				b) Fruits/ Vegetable Sauces	100/
				c) Culinary Paste/ Sauce	100/
				d) Ginger Paste	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	
				For Fruits	3000/
				For Vegetables	3000/
	16.29 Soya Sauce	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.30 Carbonated Fruit	Commercial	1000/	General	700/

	Beverages or Fruit Drinks			Parameters	
		Non-commercial Individual	100/	Quality Parameters	1200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.31 Jam	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.32 Fruit Jelly	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.33 Fruit Cheese	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.34 Marmalade	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1200/
				Metal Contaminants	1000/

				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.35 Dehydrated Fruits	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	50/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.36 Dehydrated Vegetables	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				1.Green Leafy Vegetables	100/
				2. (a) Tubers like Arvi	100/
				(b) Lotus Root Tapoica	100/
				© Yam	100/
				(d) Carrot	100/
				(e) Potato	100/
				3. Karela	100/
				4. Cabbage	100/
				5. Okra	100/
				6. Other Vegetables	200/
				7. Powder of Onion & Garlic	200/
				8. Powder of other vegetables including tomatoes	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.37 Frozen Fruits/ Fruit Products	Commercial	1000/	General Parameters	700/
		Non-commercial	100/	Quality Parameters	-

		Individual			
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
16.38 Frozen Vegetables	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	50/
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Microbiological Safety	1600/	
			Pesticides	3000/	
	16.39 Frozen Curried Vegetables/ Ready to Eat Vegetables	Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Microbiological Safety	1600/	
			Pesticides	3000/	
16.40 Fruit Based Beverages Mix/ Powdered Fruit Based Beverages		Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Microbiological Safety	1600/	
			Pesticides	3000/	
	16.41 Fruits & Vegetable Chutney	Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Microbiological	1600/	

				Safety	
				Pesticides	
				For Fruit Chutney	3000/
				For Vegetable Chutney	3000/
	16.42 Mango Chutney	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.43 Pickle	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				Pickles in Citrus juice or brine conforming to the following requirements	
				Pickles in Oil	50/
				Pickles in Vinegar	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	
				For Fruit Pickles	3000/
				For Vegetable Pickles	3000/
	16.44 Table Olives	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				a)Green Olives treated/untreated	50/
				b)Seasoned green olives	50/
				c) Olives turning colour-all treatments	50/

				d) Black Olives	50/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.45 Grated Desiccated Coconut	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	400/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
	16.46 Vinegar a) Brewed Vinegar b) Synthetic Vinegar	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Test for preservatives(singly or in combination)	
				Brewed Vinegar	100/
				Synthetic Vinegar	
				a) Acidity of the product	50/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
	16.47 Nuts & Raisins				
	16.47.1 Groundnut Kernel	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	50/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	16.47.2 Raisins	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring	1000/

				toxic substances	
				Microbiological Safety	1600/
				Pesticides	3000/
	16.47.3 Pistachio Nuts	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	50/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
		16.47.4 Dates	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	16.47.5 Dry Fruits & Nuts	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
16.48 Bean	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Pesticides	3000/	
17	Cereal & Cereal Products				
17.1	Atta				
	17.1.1 Atta or resultant Atta	Commercial	1000/	General Parameters	700/
		Non-	100/	Quality Parameters	300/

		commercial Individual			
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
		17.1.2 Fortified Atta	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.1.3 Protein Rich (Paushtik) Atta		Commercial	1000/	General Parameters
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
17.2	Maida				
	17.2.1 Maida	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	2000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.2.2 Fortified Maida	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.2.3 Protein Rich (Paushtik) Maida	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring	1000/

				toxic substances	
				Pesticides	3000/
	17.3 Semolina (Suji or Rawa)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.4 Besan	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.5.1 Pearl Barley (Jau)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.5.2 Whole Barley Powder or Barley Flour or choker yukt jau ka churan	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
17.6	Food Grains				
	17.6.1 Wheat	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.2 Maize	Commercial	1000/	General	700/

				Parameters	
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
		17.6.3 Jawar & Bajra	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.4 Rice		Commercial	1000/	General Parameters
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
		17.6.5 Masur Whole	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.6 Urd Whole		Commercial	1000/	General Parameters
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
		17.6.7 Moong Whole	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	300/

				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.8 Channa Whole	Commercial	1000/	General Parameters	700/
				Quality Parameters	300/
		Non-commercial Individual	100/		
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.9 Split Pulse (Dal) Arhar	Commercial	1000/	General Parameters	700/
				Quality Parameters	300/
		Non-commercial Individual	100/		
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.10 Split Pulse (Dal) Moong	Commercial	1000/	General Parameters	700/
				Quality Parameters	300/
		Non-commercial Individual	100/		
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.11 Split Pulse (Dal) Urad	Commercial	1000/	General Parameters	700/
				Quality Parameters	300/
		Non-commercial Individual	100/		
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.12 Dal Chana	Commercial	1000/	General Parameters	700/
				Quality Parameters	300/
		Non-commercial Individual	100/		
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/

	17.6.13 Split Pulse Masoor	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.6.14 Any other food grains	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.7 Cornflour (Maize Starch)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.8 Cornflakes	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.9 Custard Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.10 Macaroni Products (Macaroni, Spaghetti, Vermicelli)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring	1000/

				toxic substances	
17.11	Malting & Malt Based Foods				
	17.11.1 Malting Milk Food	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety	1600/
		17.11.2 Malting & Malt Based Foods	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Microbiological Safety	1600/
		Pesticides		3000/	
	17.12 Rolled Oats	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
17.13	Solvent Extracted Flours				
	17.13.1 Solvent Extracted Soya Flour	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	Pesticides			3000/	
	17.13.2 Solvent Extracted Groundnut Flour	Commercial	1000/	General Parameters	700/
		Non-commercial	100/	Quality Parameters	500/

		Individual					
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
				Pesticides	3000/		
				Microbiological Safety	500/		
		17.13.3 Solvent Extracted Sesame Flour	Commercial	1000/	General Parameters	700/	
			Non-commercial Individual	100/	Quality Parameters	1000/	
					Metal Contaminants	1000/	
	Naturally occurring toxic substances				1000/		
	Pesticides				3000/		
	Microbiological Safety				500/		
	17.13.4 Solvent Extracted Coconut Flour		Commercial	1000/	General Parameters	700/	
			Non-commercial Individual	100/	Quality Parameters	500/	
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
				Microbiological Safety	500/		
				17.13.5 Solvent Extracted Cottonseed Flour	Commercial	1000/	General Parameters
		Non-commercial Individual	100/		Quality Parameters	200/	
					Metal Contaminants	1000/	
	Naturally occurring toxic substances				1000/		
	Pesticides				3000/		
	Microbiological Safety				500/		
	17.14	Starchy Foods					
		17.14.1 Sago	Commercial		1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters	200/	
					Metal Contaminants	1000/	
					Naturally occurring toxic substances	1000/	
17.15	Bakery Products						

	17.15.1 Biscuits	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	17.15.2 Bread	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	17.16	Meat & Meat Products			
17.16.1 Canned Corn Beef		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Metal Contaminants	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
17.16.2 Canned Luncheon Meat		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
17.16.3 Canned cooked ham		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Metal Contaminants	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
17.16.4 Canned Chopped meat		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/

				Metal Contaminants	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	17.16.5 Canned Chicken	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Metal Contaminants	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	17.16.6 Canned Mutton & Goat Meat	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Metal Contaminants	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	17.16.7 Frozen mutton, chicken, goat & buffalo	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Metal Contaminants	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	18	Fish & Fish Products			
18.1 Frozen Shrimps or Prawns	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters	200/	
			Metal Contaminants	1000/	
			Antibiotic residue & other pharmacologically active substances	1000/	
			Microbiological Safety	1600/	
			Pesticides	3000/	
	18.2 Frozen Lobster	Commercial	1000/	General Parameters	700/
Non-commercial Individual		100/	Quality Parameters	200/	
			Metal Contaminants	1000/	
			Antibiotic residue &	1000/	

				other pharmacologically active substances	
				Microbiological Safety	1600/
				Pesticides	3000/
	18.3 Frozen Squid	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	18.4 Frozen Finfish	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	18.5 Frozen Fish Fillets or Minced Fish Fresh or Mixtures	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	18.6 Dark Shark Fins	Commercial	1000/	General Parameters	700/
		Non-	100/	Quality Parameters	100/

		commercial Individual			
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	18.7 Salted Fish/ Dried Salted Fish	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
	18.8 Canned Finfish	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
	18.9 Canned Shrimp	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/

	18.10 Canned Sardines or Sardine Type Products			Pesticides	3000/
		Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	18.11 Canned Salmon	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	18.12 Canned Crab	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically active substances	1000/
				Microbiological Safety	1600/
				Pesticides	3000/
	18.13 Canned Tuna & Bonito	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Antibiotic residue & other pharmacologically	1000/

				active substances	
				Microbiological Safety	1600/
				Pesticides	3000/
19	Sweets & Confectionery				
	19.1 Sugar Boiled Confectionery	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances (for Milk toffee)	1000/
				Pesticides	3000/
	19.2 Lozenges	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	19.3 Chewing Gum & Bubble Gum	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				Chewing Gum	500/
				Bubble Gum	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	19.4 Chocolate	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	
				Milk Chocolate	500/
				Milk covering Chocolate	500/
				Plain Chocolate	500/
				Plain covering Chocolate	500/
				White Chocolate	500/
				Blended Chocolate	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances (	1000/

				For chocolate containing milk or milk products)		
				Pesticides(For all chocolate containing milk & milk products)	3000/	
	19.5 Ice Lollies or Edible Ices	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	100/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances (for Milk toffee)	1000/	
				Pesticides(Potable Water Limits)	3000/	
				Microbiological Parameters	1600/	
	20	Sweetening Agents including Honey				
	20.1	Sugar				
20.1.1 Plantation White Sugar		Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	200/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
20.1.2 Refined Sugar		Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	200/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
20.1.3 Khandsari Sugar		Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters		
				Khandsari Sugar(Sulphur Sugar)	300/	
				Khandsari Sugar(Desi)	300/	
				Metal Contaminants	1000/	
	Naturally occurring			1000/		

				toxic substances	
	20.1.4 Bura Sugar	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	20.1.5 Sugar cubes	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	20.1.6 Icing Sugar	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
20.2	Misri	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
20.3	Honey	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Antibiotic Residues	1000/
20.4	Gur or Jaggery	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring	1000/

				toxic substances	
20.5	Dextrose	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
20.6	Golden Syrup	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
20.7	Saccharin	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
20.8	Aspartyl Phenyl Alanine Methyl Ester	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
20.9	Acesulfame Potassium	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
20.10	Sucralose	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring	1000/

				toxic substances	
21	Salt, Spices, Condiments & related Products				
21.1	Caraway (Siahjira)				
	21.1.1 Siahjira Whole	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
		21.1.2 Caraway Black (Siahjira) Whole	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
	21.1.3 Caraway (Siahjira) Powder		Commercial	1000/	General Parameters
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
Microbiological Safety Parameters				200/	
21.2		Cardamom (Elaichi)			
	21.2.1 Cardamom (Chhoti Elaichi) Whole	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological	200/

				Safety Parameters	
21.2.2 Cardamom (Chhoti Elaichi) Seeds	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters	300/	
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Pesticides	3000/	
			Microbiological Safety Parameters	200/	
	21.2.3 Cardamom (Chhoti Elaichi) Powder	Commercial	1000/	General Parameters	700/
Non-commercial Individual		100/	Quality Parameters	300/	
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Pesticides	3000/	
			Microbiological Safety Parameters	200/	
21.2.4 Cardamom (Badi Elaichi) Whole		Commercial	1000/	General Parameters	700/
	Non-commercial Individual	100/	Quality Parameters	300/	
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Pesticides	3000/	
			Microbiological Safety Parameters	200/	
	21.2.5 Cardamom (Badi Elaichi) Seeds	Commercial	1000/	General Parameters	700/
Non-commercial Individual		100/	Quality Parameters	300/	
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Pesticides	3000/	
			Microbiological Safety Parameters	200/	
21.2.6 Cardamom (Badi Elaichi) Powder		Commercial	1000/	General Parameters	700/
	Non-commercial	100/	Quality Parameters	300/	

		Individual					
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
				Pesticides	3000/		
				Microbiological Safety Parameters	200/		
21.3	Chillies & Capsicum (Lal Mirchi)						
	21.3.1 Chillies & Capsicum (Lal Mirchi) Whole	Commercial	1000/	General Parameters	700/		
		Non-commercial Individual	100/	Quality Parameters	300/		
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
				Pesticides	3000/		
				Microbiological Safety Parameters	200/		
		21.3.2 Chillies & Capsicum (Lal Mirchi) Powder	Commercial	1000/	General Parameters	700/	
			Non-commercial Individual	100/	Quality Parameters	300/	
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
				Pesticides	3000/		
				Microbiological Safety Parameters	200/		
	21.4		Cinnamon (Dalchini)				
			21.4.1 Cinnamon (Dalchini) Whole	Commercial	1000/	General Parameters	700/
		Non-commercial Individual		100/	Quality Parameters	300/	
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
				Pesticides	3000/		
				Microbiological Safety Parameters	200/		
21.4.2 Cinnamon (Dalchini) Powder		Commercial		1000/	General Parameters	700/	
		Non-commercial Individual		100/	Quality Parameters	300/	
				Metal Contaminants	1000/		
				Naturally occurring	1000/		

				toxic substances		
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
21.5	Cassia (Taj)					
	21.5.1 Cassia (Taj) Whole	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
		21.5.2 Cassia (Taj) Powder	Commercial	1000/	General Parameters	700/
	Non-commercial Individual		100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
	21.6		Cloves (Laung)			
		21.6.1 Cloves (Laung) Whole	Commercial	1000/	General Parameters	700/
Non-commercial Individual			100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
21.6.2 Cloves (Laung) Powder			Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	

				Microbiological Safety Parameters	200/
21.7	Coriander (Dhania)				
	21.7.1 Coriander (Dhania) Whole	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
		21.7.2 Coriander (Dhania) Powder	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
21.8	Cumin (Zeera, Kalonji)				
	21.8.1 Cumin (Safed Zeera) Whole	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
		21.8.2 Cumin (Safed Zeera) Powder	Commercial	1000/	General Parameters
	Non-commercial Individual		100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
21.8.3 Cumin Black	Commercial		1000/	General	700/

	(Kalonji) Whole			Parameters			
		Non-commercial Individual	100/	Quality Parameters	300/		
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
Pesticides	3000/						
			Microbiological Safety Parameters	200/			
			21.8.4 Cumin Black (Kalonji) Powder	Commercial	1000/	General Parameters	700/
				Non-commercial Individual	100/	Quality Parameters	300/
						Metal Contaminants	1000/
	Naturally occurring toxic substances	1000/					
	Pesticides	3000/					
	Microbiological Safety Parameters	200/					
	21.9	Fennel (Saunf)					
		21.9.1 Fennel (Saunf) Whole	Commercial	1000/	General Parameters	700/	
			Non-commercial Individual	100/	Quality Parameters	300/	
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
				Pesticides	3000/		
				Microbiological Safety Parameters	200/		
21.9.2 Fennel (Saunf) Powder		Commercial	1000/	General Parameters	700/		
		Non-commercial Individual	100/	Quality Parameters	300/		
				Metal Contaminants	1000/		
				Naturally occurring toxic substances	1000/		
				Pesticides	3000/		
	Microbiological Safety Parameters			200/			
21.10	Fenugreek (Methi)						
	21.10.1 Fenugreek (Methi) Whole	Commercial	1000/	General Parameters	700/		
		Non-commercial	100/	Quality Parameters	300/		

		Individual				
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
		21.10.2 Fenugreek (Methi) Powder	Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters	200/
					Metal Contaminants	1000/
	Naturally occurring toxic substances				1000/	
	Pesticides	3000/				
	Microbiological Safety Parameters	200/				
	21.11	Ginger (Sonth, Adrak)				
	21.11.1 Ginger (Sonth, Adrak) Whole	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	500/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
		21.11.2 Ginger (Sonth, Adrak) Powder	Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
		Pesticides		3000/		
		Microbiological Safety Parameters		200/		
21.12	Mace (Jaipatri)					
	21.12.1 Mace (Jaipatri) Whole	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring	1000/	

				toxic substances	
				Pesticides	3000/
				Microbiological Safety Parameters	200/
	21.12.2 Mace (Jaipatri) Powder	Commercial	1000/	General Parameters	700/
				Non-commercial Individual	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
		21.13	Mustard (Rai, Sarson)		
21.13.1 Mustard (Rai, Sarson) Whole	Commercial	1000/	General Parameters	700/	
			Non-commercial Individual	100/	Quality Parameters
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Pesticides	3000/	
			Cypermethrin (Sum of isomers) (Fat Soluble residue)		
			Microbiological Safety Parameters	200/	
	21.13.2 Mustard(Rai, Sarson) Powder	Commercial	1000/	General Parameters	700/
Non-commercial Individual				100/	Quality Parameters
			Metal Contaminants	1000/	
			Naturally occurring toxic substances	1000/	
			Pesticides	3000/	
			Microbiological Safety Parameters	200/	
21.14		Nutmeg (Jaiphal)			
21.14.1 Nutmeg (Jaiphal) Whole	Commercial	1000/	General Parameters	700/	
	Non-commercial Individual	100/	Quality Parameters	500/	
					Metal Contaminants
				Naturally occurring	1000/

				toxic substances	
				Pesticides	3000/
				Microbiological Safety Parameters	200/
	21.14.2 Nutmeg (Jaiphal) Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
21.15	Pepper Black (Kalimirsch)				
	21.15.1 Pepper Black (Kalimirsch) Whole	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
	21.15.2 Pepper Black (Kalimirsch) Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
	21.15.3 Light Black Pepper Whole	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	50/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological	200/

				Safety Parameters		
	21.15.4 Pinheads	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	50/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
	21.16	Poppy (Khas Khas)	Commercial	1000/	General Parameters	700/
Non-commercial Individual			100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
21.17		Saffron (Kesar)				
		21.17.1 Saffron (Kesar)	Commercial	1000/	General Parameters	700/
	Non-commercial Individual		100/	Quality Parameters	1000/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
	21.17.2 Saffron (Kesar) Powder	Commercial	1000/	General Parameters	700/	
Non-commercial Individual		100/	Quality Parameters	1000/		
			Metal Contaminants	1000/		
			Naturally occurring toxic substances	1000/		
			Pesticides	3000/		
			Microbiological Safety Parameters	200/		
21.18	Turmeric (Haldi)					
	21.18.1 Turmeric (Haldi) Whole	Commercial	1000/	General Parameters	700/	

		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
	21.18.2 Turmeric (Haldi) Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
21.19	Curry Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
21.20	Mixed Masala	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	50/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
21.21	Aniseed (Saunf)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring	1000/

				toxic substances	
				Pesticides	3000/
				Microbiological Safety Parameters	200/
21.22	Ajwain (Bishops Seeds)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
		21.23	Dried Mango Slices	Commercial	1000/
Non-commercial Individual	100/			Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
21.24	Dried Mango Powder			Commercial	1000/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
				Microbiological Safety Parameters	200/
		21.25	Pepper (White)		
21.25.1 Pepper (White) Whole	Commercial		1000/	General Parameters	700/
	Non-commercial Individual		100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/

				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
	21.25.2 Pepper (White) Powder	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
	21.26	Garlic (Lahsun)	Commercial	1000/	General Parameters	700/
Non-commercial Individual			100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	
				Microbiological Safety Parameters	200/	
21.27		Celery Whole	Commercial	1000/	General Parameters	700/
			Non-commercial Individual	100/	Quality Parameters	100/
					Metal Contaminants	1000/
	Naturally occurring toxic substances				1000/	
	Pesticides				3000/	
21.28	Dehydrated Onion (Sukha Pyaj)	Commercial	1000/	General Parameters	700/	
		Non-commercial Individual	100/	Quality Parameters	300/	
				Metal Contaminants	1000/	
				Naturally occurring toxic substances	1000/	
				Pesticides	3000/	

21.29	Asafoetida (Hing)	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
22	Beverages (Other than Dairy and Fruit & Vegetables)				
22.1	Tea				
	22.1.1 Tea	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters(Expressed on the basis of the material oven dried at103±2°C)	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	22.1.2 Kangra Tea	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	22.1.3 Green Tea	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters(Expressed on the basis of the material oven dried at103±2°C)	2000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
22.2	Coffee				
	22.2.1 Roasted Coffee & Ground Coffee	Commercial	1000/	General Parameters	700/

		Non-commercial Individual	100/	Quality Parameters	2000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/
	22.2.2 Soluble Coffee Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	1500/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	22.2.3 Chicory	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	22.2.4 Coffee- Chicory Mixture	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	2000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	22.2.5 Instant Coffee- Chicory Mixture	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	2000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
22.3	Beverages Alcoholic				
	22.3.1 Toddy	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	300/
				Metal Contaminants	1000/
				Naturally occurring	1000/

				toxic substances	
22.4	Beverages Non-Alcoholic - Carbonated				
	22.4.1 Carbonated Water	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	*May contain either one : saccharin or acesulfame-K or Aspartame or Sucralose or Neotame	
				Quality & Safety Parameters	2000/
				Pesticides	3000/
				Microbiological Safety Parameters	1600/
				Radioactivity Parameters	2000/
22.5	Mineral Water	Commercial	1000/	General Parameters & Quality Parameters	10000/
		Non-commercial Individual	100/	Pesticides	3000/
				Microbiological Safety Parameters	1600/
				Radioactivity Parameters	2000/
22.6	Packaged Drinking Water (Other than Mineral Water)	Commercial	1000/	General Parameters & Quality Parameters	10000/
		Non-commercial Individual	100/	Pesticides	3000/
		Microbiological Safety Parameters	250/	Microbiological Safety Parameters	1600/
				Radioactivity Parameters	2000/
22.7	Drinking Water	Commercial	300/	General Parameters	
		Non-commercial Individual	100/	Commercial	1000/
		Microbiological Safety Parameters	250/	Non-commercial Individual	250/
				Pesticides	3000/

				Microbiological Safety Parameters	1600/
23	Other Food Products & Ingredients				
	23.1 Baking Powder	Commercial	1000/	General Parameters	50/
		Non- commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
	23.2 Catechu	Commercial	1000/	General Parameters	100/
		Non- commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	23.3 Gelatin	Commercial	1000/	General Parameters	100/
		Non- commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	23.4 Silver Leaf (Chand-ki-Warq)	Commercial	1000/	General Parameters	50/
		Non- commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
	23.5 Pan Masala	Commercial	1000/	General Parameters	700/
		Non- commercial Individual	100/	Quality Parameters	100/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
	23.6 Low & High Fat Cocoa Powder	Commercial	1000/	General Parameters	700/
		Non- commercial Individual	100/	Quality Parameters	2000/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/

	23.7 Carob Powder	Commercial	1000/	General Parameters	700/
		Non-commercial Individual	100/	Quality Parameters	200/
				Metal Contaminants	1000/
				Naturally occurring toxic substances	1000/
				Pesticides	3000/

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