



Voluntary Report - Voluntary - Public Distribution

Date: November 07, 2022

Report Number: MO2022-0026

Report Name: WTO Notification on Maximum Limits of Contaminants in Food

Country: Morocco

Post: Rabat

Report Category: WTO Notifications, FAIRS Subject Report

Prepared By: Mohamed Fardaoussi

Approved By: Robert Wright

Report Highlights:

Morocco notified G/SPS/N/MAR/87 on October 17, 2022. The notification concerns Morocco's maximum limits of contaminants in food and food products. Comments are due no later than December 16, 2022. Note that the Government of Morocco approved the Joint Order and published it in the Official Bulletin #7136 on October 20, 2022. An unofficial translation is included in this report.

THIS REPORT CONTAINS ASSESSMENTS OF COMMODITY AND TRADE ISSUES MADE BY USDA STAFF AND NOT NECESSARILY STATEMENTS OF OFFICIAL U.S. GOVERNMENT POLICY **General Information:** This report contains an unofficial translation of Morocco's draft joint order amending Joint Order of the Minister of Agriculture and Marine Fisheries and the Minister of Health <u>No. 1643-16 of 30 May 2016</u> concerning Morocco's maximum limits of contaminants in food and food products. Comments are due no later than December 16, 2022. Note that the Government of Morocco approved the Joint Order and published it in the <u>Official Bulletin #7136</u> on October 20, 2022. Post has highlighted the MRL changes from the <u>previous</u> regulation in yellow.

An unofficial translation:

The Minister of Agriculture, Maritime Fisheries, Rural Development and Water and Forests

The Minister of Health and Social Protection,

In view of the joint order of the Minister of Agriculture and Maritime Fishing and the Minister of Health No. 1643-16 of 23 Sha'ban 1437 (May 30, 2016) setting the maximum allowable limits of contaminants in primary products and food products, as amended,

DECIDE

ARTICLE ONE. - The Annex to the above-mentioned Joint Order No. 1643-16 is repealed and replaced by the Annex to this Joint Order.

ARTICLE 2. - This joint order will be published in the Official Bulletin.

Rabat, on)

The Minister of Agriculture, Maritime Fisheries, rural development and water and forests

The Minister of Health and Social Protection

I. Nitrates

Category	Primary product or foodstuff	Maximum levels (mg NO3/kg)
1.1	Fresh spinach (Spinacia oleracea), unless they are intended for processing	<mark>3500</mark>
1.2	Preserved, deep-frozen or frozen spinach	<mark>2000</mark>
1.3	Fresh lettuce (<i>Lacfuca sativa L.</i>) (protected and open-grown lettuce, excluding lettuce listed in point 1.4) Harvest from October 1 st to March 31 st : - Lettuce grown under greenhouse shelter	
	- Lettuce grown outdoors	5000 4000
	Harvest from April 1 st to September 30: - Lettuce grown under greenhouse shelter - Lettuce grown outdoors	4000 3000
1.4	"Iceberg" type lettuces - Lettuce grown under greenhouse shelter - Lettuce grown outdoors	2500 2000
1.5	Rocket (<i>Eruca sativa, Diplotaxissp, Brassica tenuifolia, Sisymbrium tenuifolium</i>) Harvested from October 1st to March 31st Harvested from April 1st to September 30th	7000 6000
1.6	Processed cereal-based foods and bay foods for infants and young children	200

II. Mycotoxins

Category	Primary product or foodstuff		Maximum levels (µg /kg	
2.1	Aflatoxins	B 1	Sum of B ₁ , B ₂ , G ₁ and G ₂	M 1
2.1.1	Peanuts and other oil seeds, hazelnuts and nuts of Brazil to be subjected to sorting or other physical treatment prior to human consumption or use as food ingredients unless they are intended for crushing for the manufacture of refined vegetable oil	8.0	15.0	_
2.1.2	Almonds, pistachios and apricot kernels to be subjected to sorting or other physical treatment before human consumption or use as an ingredient in food products	12.0	15.0	-
2.1.3	Nuts, except those listed in 2.1.1 and 2.1.2, to be subjected to sorting or other physical treatment before human consumption or use as an ingredient in food products	5.0	10.0	-
2.1.4	Peanuts and other oil seeds and products derived therefrom for direct human consumption or use as an ingredient in food products except: - Crude vegetable oils intended for refining - Refined vegetable oils	2.0	4.0	_
2.1.5	Almonds, pistachios and apricot kernels intended for direct human consumption or use as an ingredient in foodstuffs	8.0	10.0	-
2.1.6	Hazelnuts and Brazil nuts intended for direct human consumption or use as an ingredient in food products	5.0	10.0	-
2.1.7	Nuts, except for those nuts listed in 2.1 .5. and 2.1.6 and products derived from their processing intended for direct human consumption or use as an ingredient in food products	2.0	4.0	-
2.1.8	Dried fruit, other than dried figs, to be subjected to sorting or other physical treatment before human consumption or use as an ingredient in food products	5.0	10.0	-
2.1.9	Dried fruit, other than dried figs, and products derived therefrom, intended for direct human	2.0	4.0	-

	consumption or for use as food ingredients			
2.1.10	Dried figs	6.0	10.0	-
2.1.11	All cereals and cereal products, including processed cereal products, with the exception of food products listed in 2.1.12, 2.1.15 and 2.1.17	2.0	2.0 4.0	
2.1.12	Corn and rice to be subjected to sorting or other physical treatment before human consumption or use as an ingredient in food products	5.0	10.0	
2.1.13	Raw milk, heat-treated milk and milk for the manufacture of milk-based products	-	-	0.05
	Following species of spices: <i>Capsicum spp.</i> (Dried fruit thereof, whole or in powder form, including peppers, chili powder, cayenne pepper and paprika) <i>Piper spp.</i> (Fruit thereof, including white and black pepper)	5.0	10.0	-
2.1.14	Myristica fragrans (nutmeg) Zingiber officinale (ginger) Curcuma Ionga (Indian saffron) Mixtures of spices containing one or more of the abovementioned spices.			
2.1.15	Processed cereal-based foods and baby foods for infants and young children.	0.10	-	-
2.1.16	Infant formulas and preparing formulas, including infant milk and follow-on milk	-	-	0.025
2.1.17	Dietary foods for special medical purposes, intended specifically for infants	0.10	-	0.025
2.2	Ochratoxin A	Maximu	m levels (µg	g /kg)
2.2.1	Raw Cereals		5.0	, 0/
2.2.2	All products derived from unprocessed cereals, including processed cereals products and cereals intended for direct human consumption, except for food products listed in 2.2.9, 2.2.10 and 2.2.14		3.0	
2.2.3	Dried vine fruit (currants, sultanas and other dried raisins)		10.0	
.2.4	Roasted coffee beans and ground roasted coffee, excluding soluble coffee		5.0	
2.2.5	Soluble coffee (instant coffee)		10.0	
2.2.6	Wine (including sparkling wine, excluding "vin de liqueur" wines, and wine with a minimum alcoholic strength by volume of 15%) and fruit wine.		<mark>2.0</mark>	
2.2.7	Aromatized wine, aromatized wine-based drinks and aromatized wine-product cocktails		2.0	
2.2.8	Grape juice, concentrated grape juice as reconstituted, grape nectar, grape must and concentrated grape as reconstituted, intended for direct human consumption		2.0	
2.2.9	Processed cereal-based foods and baby foods for infants and young children		0.5	
2.2.10	Dietary foods for special medical purposes, intended specifically for infants		0.5	
2.2.11	Spices, including dried Piper spp. (The fruits that come from it, including white pepper and black pepper) Myristica fragrans (nutmeg) Zingiber officinale (ginger) Curcuma longa (Indian saffron)		15	
	<i>Capsicum spp.</i> (Dried fruit, whole or powdered, including chillies, chili powder, cayenne pepper and paprika)		<mark>20</mark>	
	Mixtures of spices containing one of the aforementioned spices		<mark>15</mark>	
2.2.12	Licorice wood (Glycyrrhiza glabra, Glycyrrhiza inflate and other species), infusion ingredient.	<mark>20</mark>		
2.2.13	Licorice extract (<i>Glycyrrhiza glabra, Glycyrrhiza inflate</i> and other species), for use in food products, in particular beverages and confectionery.		80	
2.2.14	Wheat gluten not sold directly to the consumer		8	
2.3	Patulin	Maxim	um levels (µ	g /kg)
2.3.1	Fruit juices, concentrated fruit juices as reconstituted and fruit nectars		<mark>50</mark>	
2.3.2	Spirit drinks, cider and other fermented drinks derived from apples or containing apple juice	50 50		
2.3.3	Products made from apple pieces, such as applesauce and applesauce, intended for direct consumption except for food products listed in 2.3.4 and 2.3.5		25	
2.3.4	Apple juice and apple chip products, such as applesauce and applesauce, intended for infants and young children and labeled and sold as such		10.0	
2.3.5	Baby foods other than processed cereal-based foods for infants and children.		10.0	
2.4	Deoxynivalenol	Maxim	um levels (µ	g /kg)
2.4.1	Unprocessed cereals, other than durum wheat, oats, rice, and corn	1250		

2.4.2	Unprocessed durum wheat and oats	<mark>1750</mark>
2.4.3	Raw corn except raw corn for wet milling	1750
2.4.4	Cereals intended for direct human consumption, cereal flour, bran and germ as end product marketed for direct human consumption, with the exception of food products listed at items 2.4.7, 2.4.8 and 2.4.9 and rice products.	750
2.4.5	Dry pasta	<mark>750</mark>
2.4.6	Bread (including small bakery products), pastries, biscuits, cereal snacks and breakfast cereals	<mark>500</mark>
2.4.7	Processed cereal-based foods and baby foods for infants and young children	200
2.4.8	Corn milling fractions with a particle size > 500 microns	750
2.4.9	Corn milling fractions with a particle size ≤ 500 microns.	1250
2.5	Zearalenone	Maximum levels (µg /kg)
2.5.1	Raw cereals other than corn and rice	100
2.5.2	Raw corn except raw corn for wet milling	350
2.5.3	Cereals intended for direct human consumption, cereal flour, bran, and germ as end product marketed for direct human consumption, with the exception of foodstuffs listed in 2.5.6, 2.5.7, 2.5.8 and 2.5.9 and rice products	75
2.5.4	Refined corn oil	400
2.5.5	Bread (including small bakery products), pastries, biscuits, cereal snacks and breakfast cereals, excluding corn snacks and corn breakfast cereals	50
2.5.6	Maize intended for direct human consumption, maize-based snacks and maize based breakfast	100
2.5.7	Processed cereal-based foods and baby foods for infants and young children	20
2.5.8	Corn milling fractions with a particle size > 500 microns	200
2.5.9	Corn milling fractions with a particle size ≤ 500 microns.	200
2.6	Fumonisins (sum B1 + B2)	Maximum levels (µg /kg)
2.6.1	Raw corn except for unprocessed corn intended to be processed by wet milling	4000
2.6.2	corn intended for direct human consumption, corn-based foodstuffs intended for direct human consumption, except for food products listed in 2.6.3 and 2.6.4	1000
2.6.3	Maize based breakfast cereals and maize based snacks	800
2.6.4	Processed maize-based foods and baby food for infants and young children	200
2.6.5	Milling fractions of maize whose particle size Is> 500 microns	1400
2.6.6	Milling fractions of maize whose particle size is ≤ 500 microns	2000
<mark>2.7</mark>	Ergot sclerotia (EU)	Maximum levels (g /kg)
2.7.1	Crude grains, except corn and rice	0.5

III. Metallic trace elements

Category	Primary product or foodstuff	Maximum levels (mg /kg)
3.1	Lead	
3.1.1	Raw milk, heat-treated milk and milk for the manufacture of milk-based products	0.02
3.1.2	Infant formulas and preparation formulas as follow:	0.02
	- Marketed as a powder	0.050
	- Marketed as a liquid	0.010
3.1.3	Cereal-based formulae and baby foods for infants and young children other than those referred to in (3.1.5)	<mark>0.050</mark>
3.1.4	Foods for Special Medical Purposes Intended Specifically for Infants and Young Children:	
	- Marketed as a powder	0.050
	- Marketed as a liquid	0.010
3.1.5	Beverages intended for and labelled and sold to infants and young children, other than those referred to in 3.1.2 and 3.1.4	
	 Marketed as liquids or intended to be reconstituted according to the manufacturer's instructions, including fruit juice 	0.030
	- For preparation by infusion or decoction	1.5
3.1.6	Meat of bovine animals, sheep, pig and poultry (excluding offal)	<mark>0.1</mark>
3.1.7	Offal of bovine animals, sheep, pig and poultry	<mark>0.5</mark>
3.1.8	Muscle meat of sea fish	0.3
3.1.9	Crustaceans: muscle meat of appendages and abdomen. In the case of crabs and crab type	0.5
	crustaceans (Brachyura and Anomura), muscle meat of appendages.	
3.1.10	Bivalve molluscs	1.5
3.1.11	Cephalopods (without viscera)	0.30

3.1.13 Vegetables, excluding leady greens, salsify, leady regetables, herbs, nushrooms and seaweed. 0.10 3.1.14 Brassicas, leaf vegetables and following fungi: Agaricus bispons 0.30 (Portobello mushroom, Pleurons surredux (syster mushroom), Lentinula edodes 0.10 1.15 Vegetables and fruits: 0.10 - Sweet corn 0.10 3.1.16 Praits, excluding berris and small fruits 0.20 3.1.17 Berris and small fruits 0.10 3.1.18 Oils and fass, including milk fats 0.01 3.1.19 Finit juices, reconstituted concentrated fruit juices and fruit nectars: 0.11 - Made exclusively from berries and other small fruits 0.02 3.1.20 Wines (including aparking wines, excluding liquery wines, icders, pery and fruit wines 0.2 3.1.21 Fond supplements 0.11 3.1.22 Food supplements 0.12 3.1.23 Haney 0.13 3.1.24 Salt 0.13 3.1.25 Jamed fruit metables 0.43 3.1.24 Salt 0.14 3.1.25 Jamed fruit sectables 0.41 3.1.26 Jame, ellies and marmalales 0.41 3.1.27 Tobic supplements 0.42 3.1.28	3.1.12	Cereals and pulses	<mark>0.20</mark>
(Portobello mushroom), Pleurotus ostreatus (oyster mushroom), Lentinula edodes (Shiritako) Vegetables and fruits Sweet com Other sweet com Made from fruits one transmall fruits Other sweet com Made from fruits one transmall fruits Other sweet com Made com fruits one transmall fruits Other sweet com Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails Other system Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails Other system Other system<td>3.1.13</td><td>Vegetables, excluding leafy greens, salsify, leafy vegetables, herbs, mushrooms and seaweed. And fruit vegetables.</td><td><mark>0.10</mark></td>	3.1.13	Vegetables, excluding leafy greens, salsify, leafy vegetables, herbs, mushrooms and seaweed. And fruit vegetables.	<mark>0.10</mark>
(Shinke) (Shinke) 1.15 Vegetables and Truits: - Sweet com - Other sweet con 1.16 Fruits, excluding berries and small fruits 0.16 Periors and small fruits 1.18 Oils and fass, including milk fats 1.18 Oils and fass, including milk fats 1.19 Fruit juices, reconstituted concentrated fruit juices and fruit nectars: - Made exclusively from bruits and other small fruits 1.20 Aromatized wines, archading sparking wines, excluding fiqueur wines), cidess, perry and fruit wines 0.2 1.121 Aromatized wines, archading sparking wine-based drinks, and aromatized wine product cockuals 0.2 1.122 Food supplements 3.0 1.123 Fold supplements 0.04 1.124 Salt	3.1.14	Brassicas, leaf vegetables and following fungi: Agaricus bisporus	<mark>0.30</mark>
S1.15 Vegetables and fruits: 0.10 - Sweet com 0.05 1.17 Berrise and small fruits 0.10 1.18 Fruits, excluding berrise and small fruits 0.20 1.19 Driks and fass, including milk fas 0.10 1.119 Berrise and small fruits 0.20 1.119 Fruit juces, reconstituted concentrated fruit juices and fruit nectars: 0.10 - Made from fruits of ther than berries and other small fruits 0.05 - Made from fruits of ther than berries and other small fruits 0.02 1.12 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cockuils 0.2 1.12 Fruit juces, reconstitution gluceur wines, iciders, perry and fruit wines 0.2 1.12 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cockuils 0.2 1.12 Aromatized mambades 0.16 1 1.12 Aromatized mambades 0.16 1 1.12 Table olives 0.4 1 1.12 Table olives 0.4 1 1.12 Table olives 0.4 1.5 2.0		(Portobello mushroom), Pleurotus ostreatus (oyster mushroom), Lentinula edodes	
0.10-Other sweet com0.0511.16Furis, excluding berries and small fruits0.1011.17Berries and small fruits0.2011.18Oth and fats, incloding milk fats0.20-Made exclusively from berries and other small fruits0.05-Made exclusively from berries and other small fruits0.05-Made exclusively from berries and other small fruits0.05-Made exclusively from berries and other small fruits0.0512.0Wines (including sparkling wine, excluding liqueur wines), ciders, perry and fruit wines0.212.12Aromatized wine, aromatized wine-based drinks, and aromatized wine product cocktails0.212.21Food supplements0.012.22Food supplements0.012.23Honey0.112.24Salt0.412.25Canned fruits0.412.26Jams, jellies and marmalades0.412.27Table olives0.412.28Canned fruits0.1012.29Dried spices:0.413.24Canned fruits0.2012.2Spices from fruits0.2012.2Spices from fruits0.0012.2Spices from bark2.012.3Honey spices1.5013.24Canned fruits0.0113.25Canned fruits0.0114.26Spices from bark0.0112.27Spices from bark0.2012.2Ro			
00631.16Frits excluding berries and small fruits0.1031.17Berries and small fruits0.2031.18Oils and fast, including mik fats0.1031.19Fruit juices, reconstructed fruit juices and fruit nectars:0.10-Made exclusively from berries and other small fruits0.03-Made from fruits other than berries and other small fruits0.0331.20Wines (including sparkling wines, excluding liquent wines), ciders, perry and fruit wines0.231.21Aromatized wine-, aromatized wine-based drinks, and aromatized wine product cocktails0.331.22Food supplements0.431.23Honey0.131.24Salt0.131.25Canned transtose0.431.27Tuble olives0.431.28Canned fruits0.6-Spices from toots or thizomes1.50-Spices from toots or thizomes1.50-Spices from toots or thizomes1.60-Spices from toots or thizomes1.60-Spices from seeds0.9032.2Root vegetables and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mashrooms, and seawedd0.132.2.3Leaf vegetables and uber vegetables, leaf vegetables, herbs, cabbages, stem vegetables, excluding celery, her potatose, the maximum level applies to peel optatoes.0.232.2.4Mustrooms, excluding theoe listed in 3.2.31.032.2.5Cereal grains, ecluding celery, her potatose, the maximum level ap	3.1.15	Vegetables and fruits:	
31.16 Fuits, excluding berries and small fruits 0.10 31.17 Berries and small fruits 0.20 31.18 Oils and fats, including milk fats 0.10 7 Fuit juices, reconstituted concentrated fruit juices and fruit nectars: 0.05 7 Made exclusively from berries and other small fruits 0.05 8 0.10 Wines (including sparking wines, excluding figueur wines), ciders, perry and fruit wines 0.2 3.1.20 Wines (including sparking wines, excluding figueur wines), ciders, perry and fruit wines 0.2 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.02 3.1.22 Food supplements 3.0 3.1.23 Honey 0.1 3.1.24 Saft 1 3.1.25 Camed ormatoes 0.05 3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Camed fruits 0.4 3.1.29 Dried spices: 0.10 - Spices from fouts or trizomes 1.50 - Spices from bark 2.0 - Spices from bark 2.0 - Spices from bark 2.0 - Spices from bark 2.0 </td <td></td> <td></td> <td><mark>0.10</mark></td>			<mark>0.10</mark>
3.1.17 Berries and small furits 0.20 3.1.18 Oils and fats, including milk fats 0.10 3.1.19 Fruit juices, reconstituted concentrated fruit juices and other small fruits 0.05 - Made exclusively from berries and other small fruits 0.05 3.1.20 Wines (including sparkling wines, excluding liqueur wines), dders, perry and fruit wines 0.2 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.3 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.3 3.1.23 Honey 0.1 3.1.24 Salt 1 3.1.25 Canned tomatoes 0.05 3.1.26 Jams, Jeffies and marnalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned furuits 0.6 3.1.29 Dride spices: 0.4 3.1.29 Dride spices: 0.4 3.1.20 Spices from nots or rhizomes 1.50 5.1.29 Spices from nots or rhizomes 1.50 5.20 Spices from bark 2.0 5.21 Spices from bark 2.0 5.22 Spices from bark 0.50 5.3.23 Leafy vegetables, and tuber vegetables, l			0.05
3.1.18 Oils and fats, including milk fats 0.10 3.1.19 Fruit juices, neconstituted concentrated fruit juices and fruit nectars: 0.10 - Made exclusively from berries and other small fruits 0.05 3.1.20 Wines (including sparkling wines, excluding liqueur wines), ciders, perry and fruit wines 0.2 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.2 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.1 3.1.22 Food supplements 0.1 3.1.24 Salt 1 1.25 Canned tomatoes 0.4 3.1.26 James, jelies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.60 - Spices from seeds 0.50 - Spices from seeds 0.50 - Spices from seeds 0.50 - Spices from seeds 0.50 </td <td></td> <td>Fruits, excluding berries and small fruits</td> <td><mark>0.10</mark></td>		Fruits, excluding berries and small fruits	<mark>0.10</mark>
31.19 Fruit juices, reconstituted concentrated fruit juices and fruit nectars: 0.05 - Made exclusively from berries and other small fruits 0.05 3.1.20 Vines (including sparkling wines, excluding liqueur wines), ciders, perry and fruit wines 0.2 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.2 3.1.23 Food supplements 3.0 3.1.24 Salt 1 3.1.25 Canned tomatocs 0.05 3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.27 Table olives 0.4 3.1.27 Table olives 0.4 3.1.29 Dried spices: 0.4 3.1.29 Dried spices: 0.4 3.1.29 Dried spices: 0.4 3.1.29 Dried spices: 0.6 - Spices from fruits 0.0 3.20 Dried spices: 0.50 - Spices from fruits 1.6 - Spices from seeds 0.99 3.2 Cadmium Maximum levels (not prove the set of thizenes) 1.6 - Spices from seeds 0.05 3.2.1 Vegetables and fruit, excluding root and tuber veget	3.1.17		<mark>0.20</mark>
- Made exclusively from berries and other small fruits 0.05 - Made from fruits other than berries and other small fruits 0.03 3.1.20 Wines (Including sparkling wines, excluding juquer wines), cifers, perry and fruit wines 0.2 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.2 3.1.21 Food supplements 3.0 3.1.24 Food supplements 0.1 3.1.25 Canned tomatoes 0.4 3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned truits 0.6 - Spices from fruits 0.6 - Spices from not prize 0.4 3.1.29 Dried spices: 0.4 - Spices from fruits 0.60 - Spices from bark 2.0 - Spices from bark 2.0 - Spices from bark 2.0 - Spices from bark 0.90 3.2 Cadmium Maximum levels (- Spices from seeds 0.05 3.2.1 Vegetables, and tuber vegetables, keal vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegeta	3.1.18	Oils and fats, including milk fats	0.10
- Made from fruits other than berries and other small fruits 0.03 31.20 Wires (including sparkling wines, excluding liqueur wines), cietzs, perry and fruit wines 0.2 31.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.2 31.22 Food supplements 3.0 31.23 Honey 0.1 31.24 Salt 1 31.25 Canned tomatoes 0.05 31.26 Jams, jellies and marmalades 0.4 31.27 Table olves 0.4 31.28 Canned fruits 0.1 31.29 Dried spices: 0.4 31.20 Dried spices: 0.4 - Spices from fruits 0.60 - Spices from lower buds and pistils 1.0 - Spices from seeds 2.0 2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seawed 0.05 3.2.1 Vegetables and thort, vegetables (excluding celeriac, parsnips, salsify and horsenaitsh), stem-vegetables, celery, celery, parsnips, salsify, horsenaitsh and mushrooms; Agaricus biogram (brocolar with 2.30% total dry cocca solids 0.2 3.2.2 Root vegetables, celery, celery, parsnips, salsify and horsenaitsh), stem-vegetables, decluding wheat germ for direct consumption, soya beans<	3.1.19	Fruit juices, reconstituted concentrated fruit juices and fruit nectars:	
3.1.20 Wines (including sparkling wines, excluding liqueur wines), ciders, perry and fruit wines 0.2 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.2 3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.2 3.1.23 Honey 0.1 3.1.24 Salt 1 3.1.25 Canned tomatoes 0.05 3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.4 3.1.29 Dried spices: 0.4 - Spices from fouts or rhizomes 1.50 - Spices from lower buds and pistils 1.0 - Spices from lower buds and pistils 1.0 - Spices from specks 0.90 3.2.2 Cadmium Maximum levels (n/kg) 3.2.3 Leafy vegetables, and thuriv excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.5 3.2.2 Root vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem vegetables, (schuding celery). For potatoes, the maximum level applies to peeled potatoes. 0.5 3.2.3 Leafy vegetables, cacluding celery). For potatoes, the maximum level applies to peeled po			0.05
3.1.21 Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails 0.2 3.1.22 Food supplements 3.0 3.1.23 Honey 0.1 3.1.24 Salt 1 3.1.25 Canned tomatoes 0.05 3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.1 3.1.29 Dried spices: 0.4 3.1.29 Dried spices: 0.4 3.1.29 Spices from fruits 0.60 - Spices from tost or rhizomes 1.50 - Spices from bark 2.0 - Spices from seeds 0.90 3.2 Cadmium Maximum levels (ng) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, sterw-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegetables and ruit, excluding celera, parsnips, salify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shintake) 0.1 3.2.3 Leafy vegetables, celery, celery, parsnips, salify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shintake) 0.1 3.2.4			0.03
3.1.22 Food supplements 3.0 3.1.23 Honey 0.1 3.1.24 Salt 1 3.1.25 Canned tomatoes 0.05 3.1.26 James, jellies and marnalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.4 3.1.29 Dried spices: 0.1 1.29 Spices from fruits 0.60 - Spices from nots or rhizomes 1.50 - Spices from nots or rhizomes 1.50 - Spices from not or rhizomes 1.50 - Spices from notad 0.4 3.2 Vegetables and their excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (actulading celeriac, parsnips, salsify, horseradish and mushrooms: <i>Agaricus bisporus</i> (Portobello mushroom), <i>Pleurotus ostreatus</i> (oyster mushroom oyster mushroom), <i>Lentinula edodes</i> (Shitiake) 0.2 3.2.3 Leafy vegetables, celery, celery, perspins, salsify, horseradish and mushrooms; <i>Agaricus bisporus</i> (Portobello mushroom), <i>Pleurotus ostreatus</i> (oyster mushroom oyster mushroom), <i>Lentitula edodes</i> (Shitiake) 0.2	3.1.20	Wines (including sparkling wines, excluding liqueur wines), ciders, perry and fruit wines	<mark>0.2</mark>
3.1.23 Honey 0.1 3.1.24 Salt 1 3.1.25 Canned tomatoes 0.05 3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.1 3.1.29 Dried spices: 0.1 3.1.20 Spices from fruits 0.60 - Spices from toots or rhizomes 1.50 - Spices from bark 2.0 - Spices from bark 2.0 - Spices from seeds 0.00 3.2 Cadmium Maximum levels (intro. science), For postatum levels (intro. science), For postatum levels (intro. science), For postatum level spites to peeled postatoes. 0.00 3.2.1 Vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), totaturo excludies (science), For postatum level spites to peeled postatoes. 0.1 3.2.2 Root vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms. Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edade (Shitika) 0.1 3.2.5 Cereal grains, wheat brain and wheat germ for direct consumption, soya beans 0.2 3.2.6	3.1.21	Aromatized wines, aromatized wine-based drinks, and aromatized wine product cocktails	0.2
3.1.23 Honey 0.1 3.1.24 Salt 1 3.1.25 Canned tomatoes 0.05 3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.4 3.1.29 Dried spices: 0.1 3.1.29 Dried spices: 0.1 3.1.20 Spices from fronts or rhizomes 1.50 - Spices from toots or rhizomes 1.50 - Spices from bark 2.0 - Spices from seeds 0.00 3.2 Cadmium Maximum levels (integration integration integratin	3.1.22	Food supplements	3.0
3.1.24 Salt I 3.1.25 Canned tomatoes 0.05 3.1.26 Jams, jellies and marnalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.1 3.1.29 Dried spices: 0.1 - Spices from roots or trizomes 1.50 - Spices from bark 2.0 - Spices from bark 2.0 - Spices from bark 2.0 - Spices from bark 0.00 - Spices from bark 0.00 - Spices from bark 0.00 - Spices from seeds 0.00 3.2 Cadmium Maximum levels 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.05 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisports (Portobello mushroom), <i>Pleurotus ostreatus</i> (oxyster mushroom oyster mushroom), <i>Lentinula edodes</i> (Shittake) 0.2 3.2.4 Mushrooms, excluding wheat and rice 0.1 3.2.5 Creal grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.6 Wheat grains, rice grains, wheat br	3.1.23	Honey	0.1
3.1.25 Canned tomatoes 0.05 3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.1 3.1.29 Dried spices: 0.1 - Spices from fruits 0.60 - Spices from toots or thizomes 1.50 - Spices from back 2.0 - Spices from back 2.0 - Spices from nower buds and pistils 1.0 - Spices from nower buds and pistils 1.0 - Spices from nower buds and pistils 1.0 - Spices from seeds 0.990 3.2 Cadmium Maximum levels (nkg) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, ealery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus 0.2 3.2.3 Leafy vegetables, celery, elery, parsnips, salsify horseradish and mushrooms: Agaricus 0.2 3.2.4 Mushrooms, excluding wheat and rice 3.2.3 1.0 3.2.5 Cereal grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 <tr< td=""><td></td><td></td><td></td></tr<>			
3.1.26 Jams, jellies and marmalades 0.4 3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.1 3.1.29 Dried spices: 0.60 - Spices from fruits 0.60 - Spices from octs or rhizomes 1.50 - Spices from bark 2.0 - Spices from bower buds and pistils 10 - Spices from flower buds and pistils 10 - Spices from seeds 0.90 3.2 Cadmium Maximum levels (n/kg) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.10 3.2.2 Root vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisports (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula eclodes (Shitiake) 0.1 3.2.4 Mushrooms, excluding those listed in 3.2.3 1.0 3.2.5 Cereal grains, eclering those listed in 32.4 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific c			
3.1.27 Table olives 0.4 3.1.28 Canned fruits 0.1 3.1.29 Dried spices: 0.1 - Spices from fruits 0.60 - Spices from tosts or rhizomes 1.50 - Spices from Bark 2.0 - Spices from Bower buds and pistils 1.0 - Spices from seeds 0.90 3.2 Cadmium Maximum levels (0.1/kg) 3.2.1 Vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), 0.10 0.10 sterm vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.2 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus 0.2 3.2.4 Mushrooms, excluding wheat and rice 0.1 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wh			
3.1.28 Canned fruits 0.1 3.1.29 Dried spices: 0.1 3.1.29 Dried spices: 0.60 - Spices from nots or rhizomes 1.50 - Spices from bark 2.0 - Spices from bark 2.0 - Spices from bark 1.0 - Spices from seeds 0.90 3.2 Cadmium Maximum levels (n/kg) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, sterw-vegetables, nushrooms, and seaweed 0.05 3.2.2 Root vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), sterw vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus 0.2 bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shiitake) 0.2 3.2.4 Mushrooms, excluding wheat leart rice 0.1 3.2.5 Cereal grains, excluding wheat leart rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - Milk chocolate with < 30% tota			
3.1.29 Dried spices: 0.60 - Spices from fruits 0.60 - Spices from nots or rhizomes 1.50 - Spices from lower buds and pistils 1.0 - Spices from meeds 0.90 3.2 Cadmium Maximum levels (n/kg) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegetables (excluding celery). For potatoes, the maximum level applies to peeld potatoes. 0.2 3.2.3 Leafy vegetables (excluding celery). For potatoes, the maximum level applies to peeld potatoes. 0.2 3.2.4 Mushrooms, excluding those listed in 3.2.3 1.0 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - Milk chocolate with ≤ 30% total dry cocoa solids 0.1 - Milk chocolate with ≤ 30% total cocoa solids 0.3 - Chocolate with ≤ 30% total cocoa solids 0.3 - Chocolate with			
- Spices from fruits 0.60 - Spices from nots or rhizomes 1.50 - Spices from back 2.0 - Spices from notes and pistils 1.0 - Spices from seeds 0.90 3.2 Cadmium Maximum levels (/kg) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (excluding celery). For potatoes, the maximum level applies to peled potatoes. 0.10 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus 0.2 bisportus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shitake) 0.1 3.2.4 Mushrooms, excluding wheat and rice 0.1 3.2.5 Cereal grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.4 Mushrooms, excluding wheat and rice 0.1 3.2.5 Cereal grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soy			
- Spices from nots or rhizomes 1.50 - Spices from bark 2.0 - Spices from lower buds and pistils 1.0 - Spices from lower buds and pistils 1.0 - Spices from lower buds and pistils 0.90 3.2 Cadmium Maximum levels (0 ////////////////////////////////////			0.60
- Spices from Bark 2.0 - Spices from Rower buds and pistils 1.0 - Spices from seeds 0.90 3.2 Cadmium Maximum levels (n/kg) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.10 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shittake) 0.2 3.2.4 Mushrooms, excluding those listed in 3.2.3 1.0 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat brain and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - - Milk chocolate with < 30% total dry cocoa solids			
- Spices from flower buds and pistils 1.0 - Spices from seeds 0.90 3.2 Cadmium Maximum levels (<i>lkg</i>) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.10 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: <i>Agaricus</i> bisporus (Portobello mushroom), <i>Pleurotus ostreatus</i> (oyster mushroom oyster mushroom), <i>Lentinula edodes</i> (Shiitake) 0.2 3.2.4 Mushrooms, excluding wheat and rice 0.1 3.2.5 Cereal grains, excluding wheat and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: - - Milk chocolate with ≤ 30% total dry cocoa solids 0.3 - Milk chocolate with ≥ 30% total cocoa solids 0.3 - Cocoa avoids 0.3 - Chocolate with ≥ 50% total cocoa solids 0.3 - Chocolate with ≥ 50% total cocoa solids 0.3 - Cocoa powder sold t			
- Spices from seeds 0.90 3.2 Cadmium Maximum levels (n/hg) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.1 Root vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.10 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shiitake) 0.2 3.2.4 Mushrooms, excluding those listed in 3.2.3 1.0 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: - - Milk chocolate with < 30% total dry cocoa solids			
3.2 Cadmin Maximum levels (n/kg) 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.10 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shiitake) 0.2 3.2.4 Mushrooms, excluding those listed in 3.2.3 1.0 3.2.5 Cereal grains, excluding those listed in 3.2.3 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - Milk chocolate with < 30% total cocoa solids			
Image: Negletables Image: Negletables 3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.05 3.2.2 Root vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.2 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shitake) 0.2 3.2.4 Mushrooms, excluding these listed in 3.2.3 1.0 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: - - Milk chocolate with < 30% total occoa solids	3.2		
3.2.1 Vegetables and fruit, excluding root and tuber vegetables, leaf vegetables, herbs, cabbages, stem-vegetables, mushrooms, and seaweed 0.05 3.2.2 Root vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.10 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shiitake) 0.2 3.2.4 Mushrooms, excluding wheat and rice 0.1 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: - - Milk chocolate with < 30% total dry cocoa solids 0.1 - Chocolate with ≥ 50% total cocoa solids 0.3 - Chocolate with ≥ 50% total cocoa solids 0.8 - Chocolate with ≥ 50% total cocoa solids 0.8 - Chocolate with ≥ 50% total cocoa solids 0.2 3.2.8 Meat of bovine animals, sheep, pig and poultry (excluding offal) 0.05 3.2.9 Horsemeat, excluding offal			. 0
3.2.2 Root vegetables and tuber vegetables (excluding celeriac, parsnips, salsify and horseradish), stem vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes. 0.10 3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shitake) 0.2 3.2.4 Mushrooms, excluding those listed in 3.2.3 1.0 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: - - Milk chocolate with < 30% total dry cocoa solids	3.2.1		-
stem vegetables (excluding celery). For potatoes, the maximum level applies to peeled potatoes.3.2.3Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shitake)0.23.2.4Mushrooms, excluding those listed in 3.2.31.03.2.5Cereal grains, excluding wheat and rice0.13.2.6Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans0.23.2.7Specific cocoa and chocolate products, listed below:Milk chocolate with < 30% total dry cocoa solids	2.2.2		0.10
3.2.3 Leafy vegetables, celery, celery, parsnips, salsify, horseradish and mushrooms: Agaricus bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shiitake) 0.2 3.2.4 Mushrooms, excluding those listed in 3.2.3 1.0 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - Milk chocolate with < 30% total dry cocoa solids	3.2.2		0.10
bisporus (Portobello mushroom), Pleurotus ostreatus (oyster mushroom oyster mushroom), Lentinula edodes (Shiitake)3.2.4Mushrooms, excluding those listed in 3.2.31.03.2.5Cereal grains, excluding wheat and rice0.13.2.6Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans0.23.2.7Specific cocoa and chocolate products, listed below: $-$ -Milk chocolate with < 30% total dry cocoa solids			
Lentinula edodes (Shiitake)1.03.2.4Mushrooms, excluding those listed in 3.2.31.03.2.5Cereal grains, excluding wheat and rice0.13.2.6Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans0.23.2.7Specific cocoa and chocolate products, listed below:0.1-Milk chocolate with < 30% total dry cocoa solids	3.2.3		0.2
3.2.4 Mushrooms, excluding those listed in 3.2.3 1.0 3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - Milk chocolate with < 30% total dry cocoa solids			
3.2.5 Cereal grains, excluding wheat and rice 0.1 3.2.6 Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans 0.2 3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - Milk chocolate with < 30% total dry cocoa solids			
3.2.6Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans0.23.2.7Specific cocoa and chocolate products, listed below:0.1-Milk chocolate with < 30% total dry cocoa solids	3.2.4	Mushrooms, excluding those listed in 3.2.3	<mark>1.0</mark>
3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - Milk chocolate with < 30% total dry cocoa solids	3.2.5	Cereal grains, excluding wheat and rice	<mark>0.1</mark>
3.2.7 Specific cocoa and chocolate products, listed below: 0.1 - Milk chocolate with < 30% total dry cocoa solids	3.2.6	Wheat grains, rice grains, wheat bran and wheat germ for direct consumption, soya beans	0.2
Image: constraint of the following fish: mackerel (Scombersp), tuna0.1.Milk chocolate with < 30% total dry cocoa solids	3.2.7		
-Chocolate with < 50% total dry cocoa solids0.3-Milk chocolate with $\ge 30\%$ total cocoa solids0.3-Chocolate with $\ge 50\%$ total cocoa solids0.8-Chocolate with $\ge 50\%$ total cocoa solids0.8-Cocoa powder sold to the final consumer or as an ingredient in sweetened cocoa powder sold to the final consumer (chocolate drink)0.053.2.8Meat of bovine animals, sheep, pig and poultry (excluding offal)0.053.2.9Horsemeat, excluding offal0.23.2.10Livers of bovine animals, sheep, pig, poultry and horse0.53.2.11Kidneys of bovine animals, sheep, pig, poultry and horse1.03.2.12Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.150.053.2.13Muscle meat of the following fish: mackerel (<i>Scombersp</i>), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (<i>Sicyopterus Lagocephalus</i>)0.1			0.1
-Milk chocolate with \geq 30% total cocoa solids0.3-Chocolate with \geq 50% total cocoa solids0.8-Cocoa powder sold to the final consumer or as an ingredient in sweetened cocoa powder sold to the final consumer (chocolate drink)0.63.2.8Meat of bovine animals, sheep, pig and poultry (excluding offal)0.053.2.9Horsemeat, excluding offal0.23.2.10Livers of bovine animals, sheep, pig, poultry and horse0.53.2.11Kidneys of bovine animals, sheep, pig, poultry and horse1.03.2.12Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.150.053.2.13Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus)0.1		- Chocolate with < 50% total dry cocoa solids	
- Chocolate with ≥ 50% total cocoa solids 0.8 - Cocoa powder sold to the final consumer or as an ingredient in sweetened cocoa powder sold to the final consumer (chocolate drink) 0.6 32.8 Meat of bovine animals, sheep, pig and poultry (excluding offal) 0.05 32.9 Horsemeat, excluding offal 0.2 32.10 Livers of bovine animals, sheep, pig, poultry and horse 0.5 32.11 Kidneys of bovine animals, sheep, pig, poultry and horse 1.0 32.12 Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 0.05 3.2.13 Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus) 0.1			
-Cocoa powder sold to the final consumer or as an ingredient in sweetened cocoa powder sold to the final consumer (chocolate drink)0.632.8Meat of bovine animals, sheep, pig and poultry (excluding offal)0.0532.9Horsemeat, excluding offal0.232.10Livers of bovine animals, sheep, pig, poultry and horse0.532.11Kidneys of bovine animals, sheep, pig, poultry and horse1.032.12Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.150.0532.13Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus)0.1			
powder sold to the final consumer (chocolate drink)3.2.8Meat of bovine animals, sheep, pig and poultry (excluding offal)0.053.2.9Horsemeat, excluding offal0.23.2.10Livers of bovine animals, sheep, pig, poultry and horse0.53.2.11Kidneys of bovine animals, sheep, pig, poultry and horse1.03.2.12Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.150.053.2.13Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus)0.1			
3.2.8 Meat of bovine animals, sheep, pig and poultry (excluding offal) 0.05 3.2.9 Horsemeat, excluding offal 0.2 3.2.10 Livers of bovine animals, sheep, pig, poultry and horse 0.5 3.2.11 Kidneys of bovine animals, sheep, pig, poultry and horse 1.0 3.2.12 Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 0.05 3.2.13 Muscle meat of the following fish: mackerel (Scombersp), tuna 0.1 (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus) 0.1			0.0
3.2.9 Horsemeat, excluding offal 0.2 3.2.10 Livers of bovine animals, sheep, pig, poultry and horse 0.5 3.2.11 Kidneys of bovine animals, sheep, pig, poultry and horse 1.0 3.2.12 Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 0.05 3.2.13 Muscle meat of the following fish: mackerel (Scombersp), tuna 0.1 (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus) 0.1	2 2 8		0.05
3.2.10 Livers of bovine animals, sheep, pig, poultry and horse 0.5 3.2.11 Kidneys of bovine animals, sheep, pig, poultry and horse 1.0 3.2.12 Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 0.05 3.2.13 Muscle meat of the following fish: mackerel (Scombersp), tuna 0.1 (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus) 0.1	1/0		
3.2.11 Kidneys of bovine animals, sheep, pig, poultry and horse 1.0 3.2.12 Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 0.05 3.2.15 3.2.15 0.1 3.2.13 Muscle meat of the following fish: mackerel (Scombersp), tuna 0.1 (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus) 0.1			
3.2.12 Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 0.05 3.2.15 3.2.15 0.1 3.2.13 Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus) 0.1	3.2.9	Livers of herring animals shape nin	
3.2.15 3.2.13 Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus) 0.1	3.2.9 3.2.10		
3.2.13 Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus) 0.1	3.2.9 3.2.10 3.2.11	Kidneys of bovine animals, sheep, pig, poultry and horse	<mark>1.0</mark>
(Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus)	3.2.9 3.2.10 3.2.11	Kidneys of bovine animals, sheep, pig, poultry and horseMuscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and	<mark>1.0</mark>
Lagocephalus)	3.2.9 3.2.10 3.2.11 3.2.12	Kidneys of bovine animals, sheep, pig, poultry and horse Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.15	1.0 0.05
	3.2.9 3.2.10 3.2.11 3.2.12	Kidneys of bovine animals, sheep, pig, poultry and horse Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.15 Muscle meat of the following fish: mackerel (<i>Scombersp</i>), tuna	1.0 0.05
3.2.14 Muscle meat of the following fish: bullet tune (Auxis species) 0.15	3.2.9 3.2.10 3.2.11 3.2.12	Kidneys of bovine animals, sheep, pig, poultry and horse Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.15 Muscle meat of the following fish: mackerel (<i>Scombersp</i>), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus	1.0 0.05
3.2.14 Muscle meat of the following fish: bullet tune (Auxis species) 0.15	3.2.9 3.2.10 3.2.11 3.2.12	Kidneys of bovine animals, sheep, pig, poultry and horse Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.15 Muscle meat of the following fish: mackerel (<i>Scombersp</i>), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus	1.0 0.05
	3.2.9 3.2.10 3.2.11 3.2.12 3.2.13	Kidneys of bovine animals, sheep, pig, poultry and horse Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.15 Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus)	1.0 0.05 0.1
	3.2.9 3.2.10 3.2.11 3.2.12 3.2.13	Kidneys of bovine animals, sheep, pig, poultry and horse Muscle meat of sea fish, excluding the species listed in 3.2.13, 3.2.14 and 3.2.15 Muscle meat of the following fish: mackerel (Scombersp), tuna (Thunnussp, Katsuwonus pelamis, Euthynnussp), Bichique (Sicyopterus Lagocephalus)	1.0 0.05 0.1

	(Sardina Pilchardus)	
3.2.16	Crustaceans: muscle meat of appendages and abdomen. For crabs and crab type crustaceans (<i>Brachyura</i> and <i>Anomura</i>), muscle meat of appendages.	0.5
3.2.17	Bivalve molluses except oysters and mussels	1.0
3.2.17 bis	Oysters and mussels	2.0
3.2.18	Cephalopods (without viscera)	1.0
3.2.19	Infant formulas and follow-on formulas:	
	- Powdered formulas based on cow's milk proteins or protein hydrolysates	0.01
	- Powdered formulas based on soy protein isolates, alone or in combination with cow's milk	0.005
	proteins	
	 Powdered formulas based on soy protein isolates, alone or in combination with cow's milk proteins 	0.02
	- Liquid formulas made from soy protein isolates, alone or in combination with cow's milk proteins	0.01
3.2.20	Processed cereal based foods and baby foods for infants and young children	0.04
3.2.21	Food supplements, excluding those listed in 3.2.23	1.0
3.2.22	Dietary supplements composed exclusively or mainly of dried seaweed, products derived from seaweed, or dried bivalve mollusks	3.0
3.2.23	Pulses	0.1
3.2.24	Salt	0.5
3.3	Mercury	Maximum levels
		(mg/kg)
3.3.1	Fishery products and muscle meat of sea fish, excluding the species listed in 3.3.2. And 3.3.3. The maximum level for crustaceans applies to the muscle meat of the appendages and the abdomen. For crab and crab-type crustaceans (<i>Brachyura</i> and <i>Anomura</i>), it applies to the muscle meat of the appendages.	0.5
3.3.2	Muscle meat of the following fishes:	1.0
	Catfish (Anarhichas lupus) Bonito (Sarda sarda) Eel (Anguilla species) Emperor, orange roughy or Mediterranean roughy (Hoplostethus species) Rock grenadier (Coryphaenoides rupestris) Halibut (Hippoglossus hippoglossus) Cape abadèche (Genypterus capensis) Marlin (Makaira species) Magrim (Lepidorhombus species) Mullet (Mullus species) Rose (Genypterus blacodes) Palometre (Orcynopsis unicolor) Mediterranean capelin (Tricopterus minutes) Common pailona (Centroscymnes coelolepis) Skates (Raja species) Large redfish (Sebastes marinus, S. mentella, S.viviparus) Sailfish (Istiophorus platypterus) Swordfish (Lepidopus caudatus, Aphanopus carbo) Sea bream, pageot (Pagellus species) Black or stromate escolar, rouvet, snake escolar (Lepidocybium flavobrunneum, Ruvettus pretiosus, Gempylus serpens) Sturgeon (Acipenser species) Swordfish (Xiphias gladius) Tuna (Thunnus species, Euthynnus species, Katsuwonus pelanis)	
	Pike (Esox lucius)	0.1
3.3.3	Food supplements	0.1
3.3.4	Salt Jeongonia tin	0.1 Maximum lavala
3.4	Inorganic tin	Maximum levels (mg/kg)
3.4.1	Canned food other than beverages	200
3.4.2	Canned beverages, including fruit juices and vegetable juices	100

3.4.3	Canned baby foods and processed cereal-based foods for infants and young children,	50
	excluding dried and powdered products	
3.4.4	Canned infant formulas and prepared formulas (including infant milk and follow-on milk),	50
	excluding dried and powdered products	
3.4.5	Canned dietetic foods for special medical purposes, intended specifically for infants, excluding	50
	dried and powdered products	
<mark>3.4.6</mark>	Salted beef	<mark>50</mark>
<mark>3.4.7</mark>	Cooked salted ground meat	<mark>50</mark>
<mark>3.4.8</mark>	Luncheon	<mark>50</mark>
<mark>3.5</mark>	Arsenic (inorganic)	Maximum levels
		(mg/kg)
<mark>3.5.1</mark>	Rice, husked	<mark>0.35</mark>
<mark>3.5.2</mark>	Rice, polished	<mark>0.35</mark>
<mark>3.5.3</mark>	Puffed rice cakes, rice sheets, rice crackers and rice flour cakes	<mark>0.30</mark>
<mark>3.5.4</mark>	Rice to produce food products for infants and young children	<mark>0.1</mark>
<mark>3.6</mark>	Arsenic (total)	Maximum levels
		(mg/kg)
<mark>3.6.1</mark>	Salt	<mark>0.5</mark>
<mark>3.6.2</mark>	Edible fats and oils	<mark>0.1</mark>
<mark>3.6.3</mark>	Spreadable fats	<mark>0.1</mark>

IV. 3-monochloropropane-1,2-diol (3-MCPD), 3 MCPD fatty acids and glycidol fatty acid

Category	Primary product or food products	Maximum levels (µg /kg)
4.1	3-monochloropropanediol (3-MCPD)	
l.1.1	Hydrolyzed vegetable protein	20
1.1.2	Soy sauce	20
1.2	Fatty acid esters of glycidol, expressed as glycidol	
4.2.1	Vegetable oils and fats, fish oils and oils from other marine organisms, placed on the market for sale to the final consumer or for use as an ingredient in food products, excluding food products referred to in 4.2.2 and virgin olive oils	1000
<mark>4.2.2</mark>	Vegetable oils and fats, fish oils and oils from other marine organisms, intended to produce baby food products and cereal-based formulas for infants and young children	<mark>500</mark>
<mark>4.2.3</mark>	Infant formulas, preparation formulas, food products for special medical purposes for infants and young children and formulas for young children (powder)	<mark>50</mark>
<mark>1.2.4</mark>	Infant formulas, preparation formulas, food products for special medical purposes for infants and young children and formulas for young children (liquid)	<mark>6.0</mark>
<mark>l.3</mark>	Sum of 3-monochloropropanediol (3-MCPD) and its fatty acid esters, expressed as 3- MCPD	
4.3.1	Vegetable oils and fats, fish oils and oils from other marine organisms, placed on the market for sale to the final consumer or for use as an ingredient in food products of the following categories, excluding food products of the following categories, excluding food products of point 4. 3.2 and olive oils of food products referred to in point 4.3.2 and virgin olive oils:	
	Vegetable oil and coconut fats, corn, rapeseed, sunflower, soybean, palm kernel and olive oils (composed of sunflower, soybean, palm kernel and olive oils (composed of refined olive oil and virgin olive oil) and mixtures of oils and fats with oils and fats falling only in this category of oils and fats falling only in this category	1250
	 Other vegetable oils [including olive-pomace oils], fish oils and oils from other marine organisms and mixtures of oils and fats with marine organisms and mixtures of oils and fats with oils and fats falling only in this category 	2500
.3.2	Vegetable oils and fats, fish oils and oils from other marine organisms to produce baby food products and cereal-based infant and young child formulas	<mark>750</mark>
.3.3	Infant formulas, preparation formulas, food products for special medical purposes for infants and young children and food products for special medical purposes for infants and young children and food products for young children (powder)	125
<mark>1.3.4</mark>	Infant formulas, preparation formulas, food products for special medical purposes for infants	<mark>15</mark>

V. Dioxins and PCBs

Category	Primary Product or Food Products	Maximum levels		
		Sum of dioxins (WHO PCDD/F- TEQ)	Sum of dioxins and dioxinlike PCBs (WHO- PCDD/F- PCB- TEQ)	Sum of PCB28, PCB52, PCB101, PCB138, PCB153 and PCB180
<mark>5.1</mark>	Meat and meat products (excluding edible offal), including their fat, derived from the following animals:			
	- bovine animals and sheep	2.5 pg/g fat	4.0 pg/g fat	40 ng/g fat
	- poultry	1.75 pg/g fat	3.0 pg/g fat	40ng/g of fat
	- pork	1.0 pg/g fat	1.25 pg/g fat	<mark>40ng/g of fat</mark>
<u>5.2</u>	Livers of terrestrial animals referred to in 5.1, except for livers of sheep and products thereof	0.30 pg/g fresh weight	0.50 pg/g fresh weight	3.0 ng/g fresh weight
<mark>5.3</mark>	Livers of sheep and products thereof	1.25 pg/g fresh weight	2.00 pg/g fresh weight	3.0 pg/g fresh weight
5.4	 Muscle meat of sea fish, fishery products and products thereof, excluding: wild caught eel, wild caught freshwater fish, except diadromous fish species caught in freshwater, wild caught spiny dogfish (Squalus acanthias), fish liver and products derived from its processing, marine oils The maximum limit for crustaceans applies to the muscle meat of the appendages and abdomen. In the case of crabs and crab-like crustaceans (Brachyura and Anomura), it applies to the muscle meat of the appendages. 	3.5 pg/g fresh weight	6.5 pg/g fresh weight	75 ng/g fresh weight
<u>5.5</u>	Muscle meat of wild freshwater caught fish, except diadromous fish species caught in freshwater, and products	3.5 pg/g fresh weight	3.5 pg/g fresh weight	3.5 ng/g fresh weight
<mark>5.6</mark>	Muscle meat of wild caught eel (Anguilla anguilla)	3.5 pg/g fresh weight	10.0 pg/g fresh weight	300 ng/g fresh weight
<mark>5.7</mark>	Fish liver and processed products thereof, excluding marine oils referred to in 5.8	-	20.0 pg/g fresh weight	200 ng/g fresh weight
<mark>5.8</mark>	Marine oils (fish body oil, fish liver oil and oils of other marine organisms intended for human consumption)	1.75 pg/g fresh weight	6.0 pg/g fresh weight	200 ng/g fresh weight
<mark>5.9</mark>	Raw milk and dairy products, including butterfat	2.5 pg/g fresh weight	5.5 pg/g fresh weight	40 ng/g fresh weight
<mark>5.10</mark>	Chicken eggs and egg products	2.5 pg/g fresh weight	5.0 pg/g fresh weight	40 ng/g fresh weight
<mark>5.11</mark>	Mixed animal fats	1.5 pg/g fresh weight	2.5 pg/g fresh weight	40 ng/g fresh weight
<u>5.12</u>	Vegetable oils and fats	0.75 pg/g fresh weight	1.25 pg/g fresh weight	40 ng/g fresh weight
<mark>5.13</mark>	Foodstuffs for infants and young children	0.1 pg/g wet weight	0.2 pg/g wet weight	1.0 ng/g wet weight

VI. Polycyclic Aromatic Hydrocarbons

Category	Primary product or foodstuff	Maximum levels (µg /kg)		
		Benzo(a)pyrene	Sum of benzo(a)pyrene, benzo(a) anthracene, benzo(b) fluoranthene and chrysene	
<mark>6.1</mark>	Oils and fats (excluding cocoa butter and coconut oil) intended for direct human consumption or use as an ingredient in food products	2.0	10.0	
6.2	Cocoa Beans and products thereof	5.0	30.0	
6.3	Coconut oil intended for direct human consumption or use as an ingredient for foods	2.0	20.0	
<mark>6.4</mark>	Smoked meats and smoked meat products	2.0	12.0	
6.5	Muscle meat of smoked fish and smoked fishery products, excluding the fishery products listed in 6.6 and 6.7. The maximum level for smoked crustaceans applies to the muscle meat of the appendages and the abdomen. In the case of crabs and smoked crabtype crustaceans (<i>Brachyura</i> and <i>Anomura</i>), it applies to the muscle meat of the appendages.	2.0	12.0	
6.6	Smoked sprat and canned sprat (Sprattus sprattus)	5.0	30.0	
<mark>6.7</mark>	Grilled or barbecued cooked meat and Grilled or barbecued meat products, sold to the final consumer	5.0	30.0	
6.8	Bivalve molluscs (fresh, chilled or frozen)	5.0	30.0	
<mark>6.9</mark>	Bivalve molluscs (smoked)	5.0	30.0	
<mark>6.10</mark>	Processed cereal-based food and baby food for infants and young children	<mark>1.0</mark>	<mark>1.0</mark>	
<mark>6.11</mark>	Infant formulas and follow-on formulas, including infant milk and follow-on milk	<mark>1.0</mark>	<mark>1.0</mark>	
<mark>6.12</mark>	Dietary foods for special medical purposes intended specifically for infants.	<mark>1.0</mark>	1.0	
<mark>6.13</mark>	Cocoa fiber and products derived from cocoa fiber for use as ingredients in food products	<mark>3.0</mark>	<mark>15.0</mark>	
<mark>6.14</mark>	Banana Chips	<mark>2.0</mark>	20.0	
<mark>6.15</mark>	Food supplements containing botanical substances and their preparations Food supplements containing propolis, royal jelly, spirulina or their preparations	10.0	<mark>50.0</mark>	
<mark>6.16</mark>	Dried herbs	<mark>10.0</mark>	<mark>50.0</mark>	
<mark>6.17</mark>	Dried spices except cardamom and smoked Capsicum spp.	<mark>10.0</mark>	<mark>50.0</mark>	
6.18	Powdered food products of plant origin for the preparation of beverages, with the exception of the products referred to in points 6.2 and 6.13 referred to in points 6.2 and 6.13	10.0	<mark>50.0</mark>	

VII. Melamine and structural analogues

Category	Primary product or food products	<mark>Maximum levels (mg /kg)</mark>
<mark>7.1</mark>	Melamine Andrea Andre	
<mark>7.1.1</mark>	All food products, except infant formula and preparation formula	<mark>20.0</mark>
<mark>7.1.2</mark>	Powdered infant and preparation formulas	<mark>50.0</mark>
<mark>7.1.3</mark>	Infant formulas in liquid form	<mark>35.0</mark>

VIII. Endogenous plant toxins

Category	Primary product or food products	Maximum levels
		<mark>(g /kg)</mark>
<mark>8.1</mark>	Erucic acid, including erucic acid bound in fat	
<mark>8.1.1</mark>	Camelina oil, mustard oil and borage oil	20.0
<mark>8.1.2</mark>	Powdered food products of plant origin for the preparation of beverages, with the exception of the	<mark>50.0</mark>
	products referred to in points 6.2 and 6.13 referred to in points 6.2 and 6.13	
<mark>8.1.3</mark>	Mustard (condiment)	<mark>35.0</mark>

Category	Primary product or food products	<mark>Maximum levels (</mark> µ <mark>g /kg)</mark>	
<mark>8.2</mark>	Tropanic alkaloids		
		Atropine	Scopolamine
8.2.1	Cereal-based formulas and foods for infants and young children containing millet, sorghum, buckwheat, or products derived therefrom	<mark>1.0</mark>	<mark>1.0</mark> μ <mark>g /kg</mark>

Category	Primary product or food products	Maximum levels (mg /kg)
<mark>8.3</mark>	Hydrocyanic acid, including hydrocyanic acid bound in cyanogenic glycosides	
<mark>8.3.1</mark>	Unprocessed apricot kernels, whole, crushed, ground or broken, which are placed on the market for sale to the final consumer	<mark>20.0</mark>
8.3.2 8.3.3	Gari	2
<mark>8.3.3</mark>	Manioc flour	10

VIII. Perchlorates

Category	Primary product or food products	Maximum levels (mg /kg)
<mark>9</mark>	Perchlorates	
9.1	Fruits and vegetables excluding: - Cucurbitaceae and curly kale - Cucurbitaceae and curly kale	0.05 0.10 0.50
<mark>9.2</mark>	Tea (Camellia sinensis) Infusions of plants and dried fruits	0.75
<mark>9.3</mark>	Infant formulas, preparation formulas and food products for special medical purposes for infants and formulas for young children	0.01
<mark>9.4</mark>	Baby food	0.02
<mark>9.5</mark>	Processed cereal-based foods	0.01

X. Acrylamide

Category	Primary product or food products	Alert threshold [µg/kg]	Deadline for application of alert thresholds
10.1	French fries (ready to eat)	<mark>500</mark>	5 years
10.2	Potato chips made from fresh potatoes and potato paste Potato crackers Other potato products obtained from potato dough	<mark>750</mark>	5 years
10.3	Bread (wet breading) :		5 years
	Wheat-based bread	<mark>50</mark>	5 years
	Bread (wet breading) other than wheat-based bread	100	5 years
10.4	Breakfast cereals (excluding oatmeal)		5 years
	- bran and whole grain products, air-popped grains	<mark>300</mark>	5 years
	 wheat and rye based products corn, oat, spelt, barley and rice products 	<mark>300</mark> 150	5 years
10.5	Cookies and wafers	<mark>350</mark>	5 years
	Crackers, except potato-based crackers	<mark>400</mark>	5 years
	Crunchy bread	<mark>350</mark>	5 years
	Spiced bread	<mark>800</mark>	5 years
	Products comparable to other products in this category	<mark>300</mark>	5 years
<mark>10.6</mark>	Roasted coffee	<mark>400</mark>	5 years
<mark>10.7</mark>	Instant coffee (soluble)	<mark>850</mark>	5 years
10.8	Coffee substitutes:		5 years
	(a) Coffee substitutes obtained solely from cereals	<mark>500</mark>	5 years
	(b) Coffee substitutes obtained from a mixture of cereals and chicory	-	5 years
	(c) Coffee substitutes obtained only from chicory	<mark>4000</mark>	5 years
<mark>10.9</mark>	Baby food products, cereal-based preparations for infants and young children, excluding cookies and rusks	<mark>40</mark>	5 years
10.10	Cookies and crackers for infants and young children	<mark>150</mark>	5 years

Attachments:

No Attachments.