

Fiji Food Safety Regulations 2009 chemical-contaminant limits

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<https://heavymetalcertified.com/regulations/fiji-food-safety-regulations-2009-chemical-contaminants>.
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The instrument

This page records the heavy-metal maximum levels set by Fiji Food Safety Regulations 2009 chemical-contaminant limits, the instrument of Fiji Food Safety Board, 2009. Every value below is transcribed into the Heavy Metal Index register from the primary text and is the value an HMTc standard cites when this jurisdiction binds a certification limit. It is a record of law, not an HMTc threshold.

Fiji Food Safety Regulations 2009 chemical-co..., official text

Published by Fiji Food Safety Board.

PRIMARY SOURCE ↗

Maximum levels

All values µg/kg (ppb), in the basis the instrument states. 29 maximum levels across 6 analytes and 20 product categories, grouped by analyte and ordered by limit.

LIMIT MG/KG	BASIS	PRODUCT SCOPE	PROVISION
LEAD (PB) 11 LIMITS			
20	mg/Kg	Infant formula	Food Safety Regulations 2009
50	mg/l	Natural mineral water in its packaged state	Food Safety Regulations 2009
100	mg/Kg	Named animal fats, named vegetable oils, olive oils and olive pumice oils, and fats spreads and blended spreads	Food Safety Regulations 2009

LIMIT MG/KG	BASIS	PRODUCT SCOPE	PROVISION
200	mg/Kg	Edible fats and oils	Food Safety Regulations 2009
200	mg/Kg	Muscle meat of fish, excluding those listed below	Food Safety Regulations 2009
400	mg/Kg	Muscle meat of bonito (sarda sarda), horse mackerel or scad (Trachurus, trachurus), sardine (sardine pilcardus), sardinops (sardinops species), spotted seabass (Dicentrarchus punctatus), tuna (Thunnus species and Euthynnys species)	Food Safety Regulations 2009
500	mg/Kg	Canned corned beef, canned luncheon treat and sugars	Food Safety Regulations 2009
500	mg/Kg	Crustaceans, excluding brown meat of crab	Food Safety Regulations 2009
500	mg/Kg	Jam and jelly	Food Safety Regulations 2009
1000	mg/Kg	Cephalopods (without viscera)	Food Safety Regulations 2009
2000	mg/Kg	Salt	Food Safety Regulations 2009
TOTAL ARSENIC (TAS) 3 LIMITS			
50	mg/l	Natural mineral water in its packaged state	Food Safety Regulations 2009
100	mg/Kg	Edible fats and oils, named animal fats, named vegetable oils, olive oils and olive pumice oils, and fats spreads and blended spreads	Food Safety Regulations 2009
500	mg/Kg	Salt	Food Safety Regulations 2009
CADMIUM (CD) 6 LIMITS			
5	mg/l	Natural mineral water in its packaged state	Food Safety Regulations 2009
50	mg/Kg	Muscle meat of fish, excluding those listed below	Food Safety Regulations 2009
100	mg/Kg	Muscle meat of bonito (Sarda sarda), horse mackerel or scad (Trachurus, trachurus), sardine (Sardina pilcardus), sardinops (Sardinops species), spotted seabass (Dicentrarchus punctatus), tuna (Thunnus species and Euthynnys species)	Food Safety Regulations 2009

LIMIT MG/KG	BASIS	PRODUCT SCOPE	PROVISION
500	mg/Kg	Crustaceans, excluding brown meat of crab and excluding head and thorax meat of lobster and similar large crustaceans (Nephropidae and Palinuridae)	Food Safety Regulations 2009
500	mg/Kg	Salt	Food Safety Regulations 2009
1000	mg/Kg	Cephalopods (without viscera)	Food Safety Regulations 2009
MERCURY, TOTAL (THG) 4 LIMITS			
2	mg/l	Natural mineral water in its packaged state	Food Safety Regulations 2009
100	mg/Kg	Salt	Food Safety Regulations 2009
500	mg/Kg	All other species of fish other than those described in section (16) above	Food Safety Regulations 2009
1000	mg/Kg	Sharks (all species), Tuna (Thunnus spp.), Little tuna (Euthynnus spp.), Bonito (Sarda spp.), Plain bonito (Orcynopsis unicolor), Swordfish (Xiphias gladius), Sailfish (Istiophorus platypterus), Marlin (Makaira spp.), Bass (Dicentrarchus labrax), Portuguese dogfish (Centroscymnus coetolepis), Rays, (Raja spp.), Anglerfish (Lophius spp.), Emperor or Orange roughy (Hoplostethus atlanticus), Bonito (Sarda Sarda), Grenadier (Coryphaenoides rupestris), Plain bonito (Orcynopsis unicolor), Snake mackerel or Butterfish (Lepidocybium Havobrunneum, Ruvettus pretiosus, Gempylus serpens)	Food Safety Regulations 2009
TIN (SN) 4 LIMITS			
50000	mg/Kg	Canned corned beef and canned luncheon meat (containers other than tinplate)	Food Safety Regulations 2009
50000	mg/Kg	Canned jam and jelly (containers other than tinplate)	Food Safety Regulations 2009
200000	mg/Kg	Canned corned beef and canned luncheon meat (tinplate containers)	Food Safety Regulations 2009
200000	mg/Kg	Canned jam and jelly (tinplate containers)	Food Safety Regulations 2009
TOTAL CHROMIUM (CR) 1 LIMIT			
100	mg/l	Natural mineral water in its packaged state	Food Safety Regulations 2009

BASIS Values appear in the basis the instrument states; no conversion is applied on this page. A standard citing a value in a different basis discloses the conversion on its own derivation table.

Where HMTc cites it

Cells where this instrument holds the strictest government value in force among credible regulators, and therefore binds a published HMTc limit.

NO PUBLISHED STANDARD IS BOUND BY THIS INSTRUMENT YET

A limit recorded above binds nothing today only because another government holds a stricter value for every published cell. It may still bind later, as other jurisdictions relax or as a new subcategory is published.

How this interacts with HMTc

HMTc certification standards adopt the *strictest existing* maximum level set by any credible government, applied cell-by-cell. Where this instrument holds the strictest value for a (product, analyte) cell, it binds the HMTc limit and the standard cites this page. This page does not set or justify any HMTc threshold; it records the sovereign requirement the program measures against.

A reference page is a record of law, not an HMTc threshold. It states what a government requires; the standard page states what the program requires, and names which instrument binds each cell.