



Singapore

Sequestrants	Products	Maximum Amounts	References
Calcium disodium ethylenediamine tetraacetate (EDTA)	Canned fish, including crustaceans	250 ppm	Agri-food & veterinary of Singapore www.ava.gov.sg

Preservative	Products	Maximum Amounts	References
Sorbic acid	Cooked molluscs, crustaceans and echinoderms	2,000 ppm	- Food Regulations Rg 1G.N. No. S 264/2005 Revised Edition 2005 (30th November 2005) - Agri-food & veterinary of Singapore www.ava.gov.sg
	Jellyfish, seasoned	1,000 ppm	
	Semi-preserved fish and fish products, including molluscs, crustaceans and echinoderms	2,000 ppm	
Sodium nitrite	Fish, smoked and cured	10 ppm	
Benzoic acid	Cooked molluscs, crustaceans and echinoderms	2,000 ppm	
	Semi-preserved fish and fish products, including molluscs, crustaceans and echinoderms		
Calculated as Sulphur dioxide	Canned abalone (paua)	1,000 ppm	
	Crustaceans, uncooked	1,000 ppm (in the edible portion)	

Pesticides	Products	Maximum Residue Limit	References
Aldrin	Fish (edible portions)	0.2 ppm	Agri-food & veterinary of Singapore www.ava.gov.sg
Chlordane (sum of cis and trans chlordane and oxychlordane)	Fish	0.05 ppm	
Lindane	Fish	1.0 ppm	
Piperonyl butoxide	Dried fish	20 ppm	
Pyrethrins	Fish (dried)	3.0 ppm	



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Heavy Metal	Products	Maximum Amounts	References
Lead	Canned fish	2.0 ppm	Agri-food & veterinary of Singapore www.ava.gov.sg
	Fish, crustaceans and molluscs	2.0 ppm	
Arsenic	Canned fish	1.0 ppm	
	Fish, crustaceans and molluscs	1.0 ppm	
Copper	Canned fish	20.0 ppm	
	Fish, crustaceans and molluscs	20.0 ppm	
Mercury	Fish or fish product	0.5 ppm	
Tin	All food	250 ppm	
cadmium	Molluscs	1.0 ppm	
Antimony	All food	1.0 ppm	
Selenium	All food	1.0 ppm	

Contaminant	Products	Maximum Amounts	References
3-monochloropropane -1,2-diol (3-MCPD)	Soy sauce and oyster sauce	20 ppb	Agri-food & veterinary of Singapore www.ava.gov.sg



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Sweetening Agent	Products	Maximum Amounts	References
Acesulfame-K	Semi-preserved fish and fish products, including molluscs, crustaceans and echinoderms (applicable to sweet and sour products only)	200 ppm	Food Regulations Rg 1G.N. No. S 264/2005 Revised Edition 2005 (30 th November 2005)
	Fully preserved, including canned or fermented fish and fish products, including molluscs, crustaceans and echinoderms (applicable to sweet and sour products only)	200 ppm	
Saccharin	Semi-preserved fish and fish products, including molluscs, crustaceans and echinoderms (applicable to sweet and sour products only)	160 ppm	
	Fully preserved, including canned or fermented fish and fish products, including molluscs, crustaceans and echinoderms (applicable to sweet and sour products only)	160 ppm	
Neotame	Semi-preserved fish and fish products, including molluscs, crustaceans and echinoderms (applicable to sweet and sour products only)	10 ppm	
	Fully preserved, including canned or fermented fish and fish products, including molluscs, crustaceans and echinoderms (applicable to sweet and sour products only)	10 ppm	
Sucralose	Semi-preserved fish and fish products, including molluscs, crustaceans and echinoderms (applicable to sweet and sour products only)	120 ppm	
	Fully preserved, including canned or fermented fish and fish products, including molluscs, crustaceans and echinoderms (applicable to sweet and sour products only)	120 ppm	



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Remark :

Fish shall be any edible and wholesome part of any marine or freshwater animal, other than a mammal, that is ordinarily used for human consumption, and shall include crustaceans and molluscs.

Toxin	Products	Maximum Amounts	References
Histamine ^B	Fishery products from fish species associated with a high amount of histidine ^A	n = 9, c = 2 m = 100 mg/kg M = 200 mg/kg	Agri-food & veterinary of Singapore www.ava.gov.sg
	Fishery products, except fish sauce, which have undergone enzyme maturation treatment in brine, manufactured from fish species associated with a high amount of histidine ^A	n = 9, c = 2 m = 200 mg/kg M = 400 mg/kg	
	Fish sauce produced by fermentation of fishery products	400 mg/kg	

^A Particularly fish species of the families: Scombridae, Clupeidae, Engraulidae, Coryfenidae, Pomatomidae, Scombrosidae

^B Histamine in fishery products from fish species associated with a high amount of histidine except fish sauce produced by fermentation of fishery product :

- Satisfactory, if the following requirements are fulfilled

1. The mean values observed is $\leq m$
2. A maximum of c/n values observed are between m and M
3. No values observed excess the limit of M

- Unsatisfactory, if the mean value observed exceeds m or more than c/n valued are between m and M or one or more of the values observed are $> M$