

CHEMICAL REFERENCE CRITERIA FOR TRADITIONAL FISHERY PRODUCTS OF THAILAND EXPORTED TO JAPAN (lot by lot)

November 2020

Item	Dried/ Smoked histamine poisoning fish	Dried Mollusc	Dried Cephalopod	Dried Crocodile	Dried/ Smoked aquaculture fish (except histamine poisoning fish)	Dried/ Smoked_wild caught fish (except histamine poisoning fish)	Dried shrimp/ Instant rice porridge with dried shrimp	Fermented crab	Fermented fish	Fish roe products	Tai-Pla, Budoo	Fish sauce	Fish sauce powder	Oyster sauce	Salted mackerel	Seasoning sauce	Shrimp paste	Shrimp powder with chili	Shrimp/ crab paste with soybean oil	Fish powder with chili, Fish paste	Chili paste and Fish paste with soybean oil	Salted Jelly fish	Dried algae
<b>Biotoxin * (MU/g) :</b>																							
- DSP														0.05									
- PSP														4.0									
Hg (µg/g)	0.4		0.4		0.4	0.4	0.4	0.4	0.4	0.4	0.4			0.4		0.4	0.4	0.4	0.4	0.4	0.4		
Sor (µg/g)			1000		1000	1000													2000 <sup>F</sup>				
CAP (µg/kg) (A)					0.5		0.5		0.5									0.5	0.5	0.5	0.5		
<b>NF group (µg/kg) (A) :</b>																							
- AOZ					1.0		1.0		1.0									1.0	1.0	1.0	1.0		
- AMOZ					1.0		1.0		1.0									1.0	1.0	1.0	1.0		
- AHD					1.0		1.0		1.0									1.0	1.0	1.0	1.0		
- SEM					1.0		1.0		1.0									1.0	1.0	1.0	1.0		
<b>Sum of MG and LMG (µg/kg) (A)</b>					2.0		2.0		2.0									2.0	2.0	2.0	2.0		
<b>Dan (µg/kg) (A)</b>					10		10		10									10	10				
<b>QL group (µg/kg) (A) :</b>																							
- Flu					600				600														
- Oxo					50		30		50									30	30				
					100 <sup>C</sup>																		
<b>OTC (µg/g) (A)</b>					0.2		0.2		0.2									0.2	0.2				

Japan Remarks : \* = test in raw material

C = only salmon, trout and eel

F = Fish paste (เนื้อปลาสด ไม่รวม surimi)