

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

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
Hist (µg/g)	100											200	200		100								
Biotoxin* (µg/g) :																							
- ASP		20												20									
- DSP		0.2												0.2									
- PSP		0.8												0.8									
- PTX		0.2												0.2									
pH														<4.6 ^D									
Aw														<0.94 ^E									
Hg (µg/g)	1.0 ^C 0.5 ^V	0.5	0.5		0.5 ^I 0.5 ^V	1.0 ^C 0.5 ^V	0.5	0.5	0.5	0.5	0.5				0.5			0.5	0.5	1.0 ^C 0.5 ^V	0.5	0.5	0.5
Ben (µg/g)								1000	1000		1000			1000									
Sor (µg/g)	1000				1000	1000									1000								
CAP (µg/kg) (A)					0.1	0.1			0.1														
NF group (µg/kg) (A) :																							
- AOZ					0.1	0.1			0.1														
- AMOZ					0.1	0.1			0.1														
- AHD					0.1	0.1			0.1														
- SEM					0.1	0.1			0.1														

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MG (µg/kg) (A)					0.5		0.5		0.5														
LMG (µg/kg) (A)					0.5		0.5		0.5														
FQ group (µg/kg) (A) :																							
- Dan					1.0		1.0		1.0														
- Dif					1.0		1.0		1.0														
- Enr					1.0		1.0		1.0														
- Cip					1.0		1.0		1.0														
- Nor					1.0		1.0		1.0														
- Sar					1.0		1.0		1.0														
QL group (µg/kg) (A) :																							
- Flu					5.0		5.0		5.0														
- Oxo					20		20		20														
TC group (µg/g) (A) :																							
- OTC					0.2 ^F																		
- TTC					0.1		0.1		0.1														
- CTC					0.1		0.1		0.1														

Canada Remarks :

* test in raw material (edible tissue)

C = swordfish, shark, tuna, escolar, orange roughy and marlin

E = กรณีความคุม AW

I = Including snack products

A = aquaculture

D = กรณีความคุม pH

F = only salmon

V = other fish Including snack products