

CHEMICAL REFERENCE CRITERIA FOR FROZEN & CANNED FISHERY PRODUCTS OF THAILAND EXPORTED TO SINGAPORE (lot by lot)

Item	Bivalve Mollusc		Cephalopod		Crab		Fish		Lobster		Seafood mix		Shrimp		Other	
	F	C	F	C	F	C	F	C	F	C	F	C	F	C	F	C
Hg (µg/g)	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5		
							1.0 ^P	1.0 ^P								
Cd (µg/g)	1.0	1.0	1.0	1.0							1.0	1.0				
Pb (µg/g)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
Hist (µg/g)							100 ^H	100 ^H								
Sor (µg/g)	2000 ^Q		2000 ^Q		2000 ^Q				2000 ^Q				2000 ^Q			
Ben (µg/g)	2000 ^Q		2000 ^Q		2000 ^Q				2000 ^Q				2000 ^Q			
SO ₂ (µg/g)		1000 ^{KK}			1000 ^R				1000 ^R				1000 ^R			1000 ^{KK}
EDTA (µg/g)		250		250		250				250				250		
CAP (µg/kg) (A)					0.1	0.1	0.1	0.1	0.1	0.1	XX	XX	0.1	0.1		
NF group (µg/kg) (A) :																
- AOZ					0.1	0.1	0.1	0.1	0.1	0.1			0.1	0.1		
- AMOZ					0.1	0.1	0.1	0.1	0.1	0.1			0.1	0.1		
- AHD					0.1	0.1	0.1	0.1	0.1	0.1			0.1	0.1		
- SEM					0.1	0.1	0.1	0.1	0.1	0.1			0.1	0.1		

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Biotoxins * (µg/g) :																
- PSP	0.80	0.80														
- ASP	20.0	20.0														
- DSP	0.16	0.16														
- AZA	0.16	0.16														

Singapore Remarks :

* = Test in raw material

A = aquaculture

H = only in histamine poisoning fish

KK = albalone

Q = cooked

R = Uncooked

P = predatory fish including tuna, Atlantic catfish, bonito, Eel, Mullet, Seabream, Shark, Snack mackerel, Sturgeon, Swordfish, Marlin, Ray and Sai fish

XX = ตรวจ Antibiotic (ได้แก่ TC, CAP, NF, FQ, QL, MG & LMG) โดยพิจารณาค่ามาตรฐานตามชนิดสัตว์น้ำ (ถ้ามีการทดสอบรายการดังกล่าว)