

CHEMICAL REFERENCE CRITERIA FOR FROZEN & CANNED FISHERY PRODUCTS OF THAILAND EXPORTED TO VIETNAM (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	1.0 ^V	1.0 ^V	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
							0.5 ^U	0.5 ^U								
Cd (µg/g)	2.0	2.0	2.0	2.0	0.5	0.5	0.1 ^T	0.1 ^T	0.5	0.5	2.0	2.0	0.5	0.5	0.05	0.05
			(without viscera)	(without viscera)			0.3 ^W	0.3 ^W								
							0.05 ^O	0.05 ^O								
Pb (µg/g)	1.5	1.5	1.0	1.0	0.5	0.5	0.3	0.3	0.5	0.5	1.0	1.0	0.5	0.5		
			(without viscera)	(without viscera)												
Hist (µg/g)							n=9, c=2 m=100 M=200 ^H									
TC group (µg/g) (A):											XX	XX				
- OTC							0.1	0.1								
- TTC							0.1	0.1								
- CTC							0.1	0.1								
CAP (µg/kg)					0.1	0.1	0.1	0.1					0.1	0.1		

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	F	C	F	C	F	C	F	C	F	C	F	C	F	C	F	C		
NF group (µg/kg) (A):											XX	XX						
- 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		
Sum of MG and LMG (µg/kg) (A):					0.1	0.1	0.1	0.1	0.1	0.1					0.1	0.1		
FQ group (µg/kg)(A):																		
- Dan					10	10	10	10	10	10			10	10				
- Dif					10	10	10	10	10	10			10	10				
- Enr					10	10	10	10	10	10			10	10				
- Cip					10	10	10	10	10	10			10	10				
- N0r					10	10	10	10	10	10			10	10				
- Sar					10	10	10	10	10	10			10	10				
Oxo (µg/kg) : (A)							100	100										

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April 2021 Rev.1

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	F	C	F	C	F	C	F	C	F	C	F	C	F	C	F	C
Biotoxin* (µg/g) :																
- Sum of DSP, DTX and PTX	0.16															
- ASP	20															
- YTX	1															
- AZA	0.16															
- PSP	0.8															

Vietnam Remarks:

* =test in raw material

U = other fish

W = Muscle meat of sword fish

A = aquaculture

V = anglerfish, catfish, bonito, eel, rosy soldierfish, cod, halibut, marlin, megrim, mullet, pike, poor cod, portugese dogfish,

H = only for histamine poisoning fish

rays, redfish, sailfish, scabbard fish, seabream, shark, snake mackerel, sturgeon, swordfish, tuna

O = all fish except for fish inT and W

T = anchovy, bonito, common two-banded sea bream, eel, grey mullet, horse mackerel or scad, luvar, sardine, sardinops

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

Histamine analysis :

n = number of units comprising the sample

c = number of sample units giving values between m and M, total number of the samples giving the value between m and M which exceeds c is considered unsatisfactory

M = acceptability limit beyond which the results are considered unsatisfactory

m = limit below which all results are considered satisfactory