

## 越南水產品之食品添加物限量標準

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### 09.1 新鮮的魚及水產品，包含軟體動物、甲殼類動物、棘皮動物

#### Cá và sản phẩm thủy sản tươi, kể cả nhuyễn thể, giáp xác, da gai

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
銨鹽焦糖 Caramel III – Ammonia Process	150c	30000	4&16

#### 09.1.1 鮮魚

##### Cá tươi

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	4, 16 & 50
胭脂紅 Carmines	120	300	4, 16& 50
食用藍色二號 Indigotine	132	300	4,6 & 50
食用藍色一號 Brilliant Blue FCF	133	300	4,16& 50
$\beta$ -胡蘿蔔素(合成) Beta-Carotene (Synthetic) Beta-Caroten, Blakeslea trispora Beta- Apo-8'- Carotenal Beta-Apo-8'- Carotenic Acid, Methyl Or Ethyl Ester	160a(i) 160a(iii) 160e 160f	300	4
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	100	4, 16& 50

#### 09.1.2 鮮軟體動物、鮮甲殼類動物、鮮棘皮動物

##### Nhuyễn thể, giáp xác, da gai tươi

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	4 & 16
胭脂紅 Carmines	120	500	4&16
食用藍色一號 Brilliant Blue FCF	133	500	4&16
$\beta$ -胡蘿蔔素(合成) Beta-Carotene (Synthetic) Beta-Caroten, Blakeslea trispora Beta- Apo-8'- Carotenal	160a(i) 160a(iii) 160e	100	4&16

Beta-Apo-8'- Carotenic Acid, Methyl Or Ethyl Ester	160f		
二氧化硫類		100	44
Sulfur Dioxide	220		
Sodium Sulphite	221		
Sodium Hydrogen Sulphite	222		
Sodium Metabisulphite	223		
Potassium Metabisulphite	224		
Potassium Sulphite	225		
Calcium Hydrogen Sulphite	227		
Potassium Bisulphite	228		
Sodium Thiosulphate	539		

09.2 加工之魚及水產品，包含軟體動物、甲殼類動物、棘皮動物

**Cá và sản phẩm thủy sản đã qua chế biến, kể cả nhuyễn thể, giáp xác, da gai**

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
銨鹽焦糖 Caramel III – Ammonia Process	150c	30000	
亞硫酸-銨鹽焦糖 Caramel IV – Ammonia Sulphite Process	150d	30000	95
$\beta$ -胡蘿蔔素(合成) Beta-Carotene (Synthetic) Beta-Caroten, Blakeslea trispora Beta- Apo-8'- Carotenal Beta-Apo-8'- Carotenic Acid, Methyl Or Ethyl Ester	160a(i) 160a(iii) 160e 160f	100	95
Acesulfame Potassium	950	200	144& 188
Aspartame	951	300	144& 191

09.2.1 冷凍之魚、魚片、水產品，包含軟體動物、甲殼類動物、棘皮動物

**Cá, cá phi lê và sản phẩm thủy sản đông lạnh, kể cả nhuyễn thể, giáp xác, da gai**

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin Riboflavin 5'- phosphate sodium Riboflavin from <i>Bacillus subtilis</i>	101(i) 101(ii) 101(iii)	1000	95
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	95
胭脂紅 Carmines	120	100	95&178
食用紅色六號 Ponceau 4R	124	30	407 & CS092
食用紅色四十號 Allura Red AC	129	300	95
食用藍色二號 Indigotine	132	300	95
食用藍色一號	133	500	95

Brilliant Blue FCF			
Canthaxanthine	161g	35	95
二氧化硫類		100	44 & 139
Sulfur Dioxide	220		
Sodium Sulfite	221		
Sodium Hydrogen Sulfite	222		
Sodium Metabisulphite	223		
Potassium Metabisulphite	224		
Potassium Sulphite	225		
Calcium Hydrogen Sulphite	227		
Potassium Bisulphite	228		
Sodium Thiosulphate	539		
二氧化硫類		100	305, 44, 408, 409 & CS092
Sulfur Dioxide	220		
Sodium Sulfite	221		
Sodium Hydrogen Sulfite	222		
Sodium Metabisulphite	223		
Potassium Metabisulphite	224		
Potassium Sulphite	225		
Calcium Hydrogen Sulphite	227		
Potassium Bisulphite	228		
Sodium Thiosulphate	539		
二氧化硫類		30	305, 44, 408, 410& CS092
Sulfur Dioxide	220		
Sodium Sulfite	221		
Sodium Hydrogen Sulfite	222		
Sodium Metabisulphite	223		
Potassium Metabisulphite	224		
Potassium Sulphite	225		
Calcium Hydrogen Sulphite	227		
Potassium Bisulphite	228		
Sodium Thiosulphate	539		
Ascorbic Acid (L-)	300	適量	
Ascorbic Acid (L-)	300	適量	CS036, CS165, CS092
Sodium Ascorbate	301	適量	
Sodium Ascorbate	301	適量	CS166, CS036, CS165, CS190
Potassium Ascorbate	303	適量	CS036, CS165, CS190
Ascorbyl Palmitate	304	1000	10
Ascorbyl Stearate	305		
Ascorbyl Palmitate	304	1000	187&

Ascorbyl Stearate	305		CS165
Butylated Hydroxyanisole	320	200	15&180
Butylated Hydroxytoluene	321	200	15&180
Citric Acid	330	適量	CS165, CS092
Sodium Dihydrogen Citrate	331(i)	適量	CS165
Disodium monohydrogen citrate	331(ii)	適量	CS165
Potassium Dihydrogen Citrate	332(i)	適量	CS165
Tripotassium Citrate	332(ii)	適量	CS165
磷酸鹽類		2200	33
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
磷酸鹽類		10000	336, 406& CS165, CS190
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		

Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
磷酸鹽類		10000	305, 336, 411& CS092
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		

Ammonium polyphosphates	452(v)		
Bone phosphate	542		
EDTA		75	21
Calcium disodium ethylene diamine tetra-acetate (Calcium disodium EDTA)	385		
Disodium ethylene diamine tetra-acetate	386		
Alginic acid	400	適量	403&
Sodium alginate	401		CS165,
Potassium Alginate	402		CS190
Ammonium alginate	403		
Calcium alginate	404		
Carrageenan and its Na, K, NH4 salts (includes furcellaran)	407	適量	CS165
Processed eucheuma seaweed	407a	適量	CS119, CS094& CS070
Carob bean Gum	410	適量	CS165
Guar Gum	412	適量	CS165
Xanthan Gum	415	適量	CS165
Pectins	440	適量	CS165
Methyl Cellulose	461	適量	CS165
Sodium carboxy methyl cellulose	466	適量	CS165

09.2.2 冷凍之裹粉魚、裹粉魚片以及裹粉水產品，包含軟體動物、甲殼類動物、棘皮動物

**Cá bao bột, cá phi lê bao bột và sản phẩm thủy sản bao bột đông lạnh, kể cả nhuyễn thể, giáp xác, da gai**

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	16
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	16
胭脂紅 Carmines	120	500	16, 95 & 178
食用紅色六號 Ponceau 4R	124	500	16 & 95
食用藍色一號 Brilliant Blue FCF	133	500	16
普通焦糖 Caramel I- Plain	150a	適量	CS166
$\beta$ -胡蘿蔔素(合成) Beta-Carotene (Synthetic)	160a(i)	100	330, 319, 305 &
Beta-Caroten, <i>Blakeslea trispora</i>	160a(iii)		CS166
Beta- Apo-8'- Carotenal	160e		

Beta-Apo-8'- Carotenic Acid, Methyl Or Ethyl Ester	160f		
Annatto Extracts, bixin based	160b(i)	25	8 & CS166
Annatto extracts, norbixin-based	160b(ii)	25	185 & CS166
Grape Skin Extract	163(ii)	500	16
Ascorbic Acid (L-)	300	適量	403 & CS166
Potassium Ascorbate	303	適量	CS166
Ascorbyl Palmitate	304	1000	10
Ascorbyl Stearate	305		
Ascorbyl Palmitate	304	1000	187 & CS166
Ascorbyl Stearate	305		
Butylated Hydroxyanisole	320	200	15 & 180
Butylated Hydroxytoluene	321	200	15 & 180
Lecithins	322	適量	CS166
Citric Acid	330	適量	CS166
Sodium Dihydrogen Citrate	331(i)	適量	CS166
Disodium monohydrogen citrate	331(ii)	適量	CS166
Potassium Dihydrogen Citrate	332(i)	適量	CS166
Tripotassium Citrate	332(ii)	適量	CS166
磷酸鹽類		2200	33
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		

Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
磷酸鹽類		10000	305, 336, 404 & CS166
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
磷酸鹽類		1000	305, 336, 405 & CS166
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		



Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
EDTA		75	21
Calcium disodium ethylene diamine tetra-acetate (Calcium disodium EDTA)	385		
Disodium ethylene diamine tetra-acetate	386		
Thiodipropionic acid	388	200	15 & 46
Dilauryl thiodipropionate	389		
Alginic acid	400	適量	403 & CS166
Sodium alginate	401		
Potassium Alginate	402		
Ammonium alginate	403		
Calcium alginate	404		
Carrageenan and its Na, K, NH4 salts (includes furcellaran)	407	適量	CS166
Processed eucheuma seaweed	407a	適量	CS166
Carob bean Gum	410	適量	CS166
Guar Gum	412	適量	CS166
Xanthan Gum	415	適量	CS166
Pectins	440	適量	CS166
Methyl Cellulose	461	適量	CS166
Hydroxylpropyl cellulose	463	適量	CS166
Hydroxylpropyl methyl cellulose	464	適量	CS166
Methyl Ethyl Cellulose	465	適量	CS166
Sodium carboxy methyl cellulose	466	適量	CS166
Mono- and Di- Glycerides of fatty acids	471	適量	CS166
Sodium carbonate	500(i)	適量	CS166
Sodium hydrogen carbonate	500(ii)	適量	CS166
Sodium sesquicarbonate	500(iii)	適量	CS166
Potassium carbonate	501(i)	適量	CS166
Potassium hydrogen carbonate	501(ii)	適量	CS166
Ammonium carbonate	503(i)	適量	CS166
Ammonium hydrogen carbonate	503(ii)	適量	CS166

Monosodium L- Glutamate	621	適量	CS166
Monopotassium L- Glutamate	622	適量	CS166
Acid-Treated Starch	1401	適量	CS166
Alkaline Treated Starch	1402	適量	CS166
Oxydized Starch	1404	適量	CS166
Monostarch Phosphate	1410	適量	CS166
Distarch Phosphate	1412	適量	CS166
Phosphated Distarch Phosphate	1413	適量	CS166
Acetylated Distarch Phosphate	1414	適量	CS166
Starch acetate, Esterified with Acetic anhydride	1420	適量	CS166
Starch acetate, Esterified with Vinyl Axetate	1421	適量	CS166
Acetylated Distarch Adipat	1422	適量	CS166
Hydroxypropyl Starch	1440	適量	CS166
Hydroxypropyl Distarch Phosphate	1442	適量	CS166

09.2.3 有奶油醬並絞碎之冷凍海鮮食品，包含軟體動物、甲殼類動物、棘皮動物

Sản phẩm thủy sản sốt cream và xay nhỏ đông lạnh, kể cả nhuyễn thể, giáp xác, da gai

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	16
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	16 & 95
胭脂紅 Carmines	120	500	16
食用紅色六號 Ponceau 4R	124	500	16 & 95
食用藍色一號 Brilliant Blue FCF	133	500	16
銅葉綠素 Chlorophyll Copper Complex	141(i)	40	95
Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i)		
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	16
Grape Skin Extract	163(ii)	適量	16 & 95
磷酸鹽類		2200	33
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		

Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		

#### 09.2.4 油炸和/或煮熟之魚及水產品，包含軟體動物、甲殼類動物、棘皮動物

##### Cá và sản phẩm thủy sản rán và/hoặc nấu chín, kể cả nhuyễn thể, giáp xác, da gai

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
Aluminium Ammonium Sulphate	523	200	6

#### 09.2.4.1 煮熟的魚及水產品

##### Sản phẩm thủy sản và cá đã nấu chín

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	95
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	95
胭脂紅 Carmines	120	500	
食用紅色六號 Ponceau 4R	124	500	95
食用紅色四十號 Allura Red AC	129	300	95
食用藍色二號 Indigotine	132	300	95
食用藍色一號	133	100	95

Brilliant Blue FCF			
銅葉綠素 Chlorophyll Copper Complex Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i) 141(i)	30	62 & 95
Fast Green FCF	143	100	
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	95
Grape Skin Extract	163(ii)	500	95
己二烯酸類 Sorbic Acid Sodium Sorbate Potassium Sorbate Calcium Sorbate	200 201 202 203	2000	42
磷酸鹽類 Orthophosphoric Acid Sodium dihydrogen phosphate Disodium hydrogen phosphate Trisodium Orthophosphate Potassium dihydrogen phosphate Dipotassium Orthophosphate Monocalcium Orthophosphate Dicalcium Orthophosphate Tricalcium Orthophosphate Ammonium dihydrogen phosphate Diammonium hydrogen phosphate Monomagnesium orthophosphate Magnesium hydrogen phosphate Trimagnesium Orthophosphates Disodium diphosphate Trisodium diphosphate Tetrasodium diphosphate Tetrapotassium diphosphate Dicalcium diphosphate Calcium dihydrogen diphosphate Pentasodium triphosphate Pentapotassium triphosphate Sodium polyphosphate Potassium polyphosphate Sodium calcium polyphosphate Calcium polyphosphates Ammonium polyphosphates Bone phosphate	338 339(i) 339(ii) 339(iii) 340(i) 340(ii) 341(i) 341(ii) 341(iii) 342(i) 342(ii) 343(i) 343(ii) 343(iii) 450(i) 450(ii) 450(iii) 450(v) 450(vi) 450(vii) 451(i) 451(ii) 452(i) 452(ii) 452(iii) 452(iv) 452(v) 542	2200	33
EDTA Calcium disodium ethylene diamine tetra-acetate (Calcium disodium EDTA) Disodium ethylene diamine tetra-acetate	385 386	50	21

Saccharin	954(i)	500	161
Calcium saccharin	954(ii)		
Potassium saccharin	954(iii)		
Sodium saccharin	954(iv)		

09.2.4.2 煮熟的軟體動物、甲殼類動物、棘皮動物

Nhuynh thể, giáp xác, da gai đã nấu chín

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	250	
胭脂紅 Carmines	120	250	
食用紅色六號 Ponceau 4R	124	250	
食用紅色四十號 Allura Red AC	129	250	
食用藍色二號 Indigotine	132	250	16
食用藍色一號 Brilliant Blue FCF	133	100	
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	
Grape Skin Extract	163(ii)	1000	
己二烯酸類 Sorbic Acid	200	2000	42 & 82
Sodium Sorbate	201		
Potassium Sorbate	202		
Calcium Sorbate	203		
苯甲酸類 Benzoic Acid	210	2000	13 & 82
Sodium Benzoate	211		
Potassium Benzoate	212		
Calcium Benzoate	213		
二氧化硫類 Sulfur Dioxide	220	150	44
Sodium Sulphite	221		
Sodium Hydrogen Sulphite	222		
Sodium Metabisulphite	223		
Potassium Metabisulphite	224		
Potassium Sulphite	225		
Calcium Hydrogen Sulphite	227		
Potassium Bisulphite	228		

Sodium Thiosulphate	539		
磷酸鹽類		2200	33
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		

09.2.4.3 煎或油炸的魚和水產品，包含軟體動物、甲殼類動物、棘皮動物

Cá và các sản phẩm thủy sản rán hoặc chiên, kể cả nhuyễn thể, giáp xác, da gai

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	16
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	16
胭脂紅 Carmines	120	500	16, 95 & 178
食用藍色一號 Brilliant Blue FCF	133	500	16
銅葉綠素 Chlorophyll Copper Complex	141(i)	40	95

Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i)		
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	16
Grape Skin Extract	163(ii)	1000	16 & 95

09.2.5 煙燻、乾製、發酵或鹽醃製的水產品，包含軟體動物、甲殼類動物、棘皮動物

Cá, sản phẩm thủy sản hun khói, sấy khô, lên men hoặc ướp muối, kể cả nhuyễn thể, giáp xác, da gai

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	22
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	100	22
胭脂紅 Carmines	120	300	22
食用紅色六號 Ponceau 4R	124	100	22
食用紅色四十號 Allura Red AC	129	300	22
食用藍色二號 Indigotine	132	300	22 & 161
食用藍色一號 Brilliant Blue FCF	133	100	22
銅葉綠素 Chlorophyll Copper Complex	141(i)	200	
Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i)		
Fast Green FCF	143	100	
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	
Canthaxanthine	161g	15	22
Grape Skin Extract	163(ii)	1000	22
氧化鐵 Iron oxyde, Black	172(i)	250	22
Iron oxyde, Red	172(ii)		
Iron oxyde, Yellow	172(iii)		
己二烯酸類 Sorbic Acid	200	1000	42
Sodium Sorbate	201		
Potassium Sorbate	202		
Calcium Sorbate	203		
己二烯酸類		200	349 &

Sorbic Acid	200		CS244
Sodium Sorbate	201		
Potassium Sorbate	202		
Calcium Sorbate	203		
己二烯酸類		200	305, 347,
Sorbic Acid	200		349 &
Sodium Sorbate	201		CS167
Potassium Sorbate	202		
Calcium Sorbate	203		
苯甲酸類		200	13 & 121
Benzoic Acid	210		
Sodium Benzoate	211		
Potassium Benzoate	212		
Calcium Benzoate	213		
苯甲酸類		200	13 &
Benzoic Acid	210		CS244
Sodium Benzoate	211		
Potassium Benzoate	212		
Calcium Benzoate	213		
二氧化硫類		30	44
Sulfur Dioxide	220		
Sodium Sulphite	221		
Sodium Hydrogen Sulphite	222		
Sodium Metabisulphite	223		
Potassium Metabisulphite	224		
Potassium Sulphite	225		
Calcium Hydrogen Sulphite	227		
Potassium Bisulphite	228		
Sodium Thiosulphate	539		
Ascorbic Acid (L-)	300	適量	CS244
Gallate, Propyl	310	100	15 & 196
Butylated Hydroxyanisole	320	200	15 & 196
Butylated Hydroxytoluene	321	200	15 & 196
Citric Acid	330	適量	CS244
磷酸鹽類		5000	305, 336,
Orthophosphoric Acid	338		402 &
Sodium dihydrogen phosphate	339(i)		CS222
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		



Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
Monosodium L- Glutamate	621	適量	CS222

09.3 初步加工之水產、水產品，包含軟體動物、甲殼類動物、棘皮動物

Thủy sản, sản phẩm thủy sản sơ chế, kể cả nhuyễn thể, giáp xác, da gai

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
銨鹽焦糖 Caramel III – Ammonia Process	150c	30000	95
亞硫酸-銨鹽焦糖 Caramel IV – Ammonia Sulphite Process	150d	30000	95
$\beta$ -胡蘿蔔素(合成) Beta-Carotene (Synthetic) Beta-Caroten, Blakeslea trispora Beta- Apo-8'- Carotenal Beta-Apo-8'- Carotenic Acid, Methyl Or Ethyl Ester	160a(i) 160a(iii) 160e 160f	100	95
己二烯酸類 Sorbic Acid Sodium Sorbate Potassium Sorbate Calcium Sorbate	200 201 202 203	1000	42
苯甲酸類 Benzoic Acid Sodium Benzoate Potassium Benzoate Calcium Benzoate	210 211 212 213	2000	13 & 120
Etyl pra- Hydroxybenzoate methyl pra- Hydroxybenzoate	214 218	1000	27
Butylated Hydroxyanisole	320	200	15 & 180
Butylated Hydroxytoluene	321	200	15 & 180
Acesulfame Potassium	950	200	144 & 188
Aspartame	951	300	144 & 191

Sucralose	955	120	144
Neotame	961	10	161
Aspartame- acesulfame salt	962	200	

09.3.1 鹽醃製的水產、水產品，包含軟體動物、甲殼類動物、棘皮動物

Thủy sản, sản phẩm thủy sản kể cả nhuyễn thể, giáp xác, da gai đã được ướp muối

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	16
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	16
胭脂紅 Carmines	120	500	16
食用藍色一號 Brilliant Blue FCF	133	500	16
銅葉綠素 Chlorophyll Copper Complex	141(i)	40	16
Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i)		
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	16
Grape Skin Extract	163(ii)	500	16
磷酸鹽類		2200	33
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		

Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
Saccharin	954(i)	160	144
Calcium saccharin	954(ii)		
Potassium saccharin	954(iii)		
Sodium saccharin	954(iv)		
Steviol glycosides	960	100	26 & 144

09.3.2 用醋醃製之水產、水產品，包含軟體動物、甲殼類動物、棘皮動物

**Thủy sản, sản phẩm thủy sản kể cả nhuyễn thể, giáp xác, da gai đã được ngâm dấm**

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	16
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	16
胭脂紅 Carmines	120	500	16
食用藍色一號 Brilliant Blue FCF	133	500	16
銅葉綠素 Chlorophyll Copper Complex	141(i)	40	16
Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i)		
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	16
Grape Skin Extract	163(ii)	1500	16
磷酸鹽類		2200	33
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		

Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
EDTA		250	21
Calcium disodium ethylene diamine tetra-acetate (Calcium disodium EDTA)	385		
Disodium ethylene diamine tetra-acetate	386		
Saccharin	954(i)	160	144
Calcium saccharin	954(ii)		
Potassium saccharin	954(iii)		
Sodium saccharin	954(iv)		
Steviol glycosides	960	165	26

### 09.3.3 鮭魚卵以外之魚卵產品

#### Sản phẩm thay thế cá hồi, trứng cá muối và các sản phẩm trứng cá khác

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	300	
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	
胭脂紅 Carmines	120	500	
食用紅色六號 Ponceau 4R	124	500	
食用紅色四十號 Allura Red AC	129	300	
食用藍色二號 Indigotine	132	300	
食用藍色一號 Brilliant Blue FCF	133	500	
銅葉綠素		200	

Chlorophyll Copper Complex	141(i)		
Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i)		
Fast Green FCF	143	100	
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	
Canthaxanthine	161g	15	
Grape Skin Extract	163(ii)	1500	
氧化鐵 Iron oxyde, Black Iron oxyde, Red Iron oxyde, Yellow	172(i) 172(ii) 172(iii)	100	
磷酸鹽類 Orthophosphoric Acid Sodium dihydrogen phosphate Disodium hydrogen phosphate Trisodium Orthophosphate Potassium dihydrogen phosphate Dipotassium Orthophosphate Monocalcium Orthophosphate Dicalcium Orthophosphate Tricalcium Orthophosphate Ammonium dihydrogen phosphate Diammonium hydrogen phosphate Monomagnesium orthophosphate Magesium hydrogen phosphate Trimagnesium Orthophosphates Disodium diphosphate Trisodium diphosphate Tetrasodium diphosphate Tetrapotassium diphosphate Dicalcium diphosphate Calcium dihydrogen diphosphate Pentasodium triphosphate Pentapotassium triphosphate Sodium polyphosphate Potassium polyphosphate Sodium calcium polyphosphate Calcium polyphosphates Ammonium polyphosphates Bone phosphate	338 339(i) 339(ii) 339(iii) 340(i) 340(ii) 341(i) 341(ii) 341(iii) 342(i) 342(ii) 343(i) 343(ii) 343(iii) 450(i) 450(ii) 450(iii) 450(v) 450(vi) 450(vii) 451(i) 451(ii) 452(i) 452(ii) 452(iii) 452(iv) 452(v) 542	2200	33
Steviol glycosides	960	100	26

09.3.4 初步保管之魚及水產品(如魚泥產品)，包含軟體動物、甲殼類動物、棘皮動物，不包含 09.3.1-09.3.3 之水產品

Cá, sản phẩm thủy sản được bảo quản sơ bộ, kể cả nhuyễn thể, giáp xác, da gai (VD sản

phẩm cá dạng xay nhuyễn) ngoại trừ các sản phẩm thuộc mã nhóm thực phẩm 09.3.1 - 09.3.3

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黄素 Riboflavin Riboflavin 5'- phosphate sodium Riboflavin from <i>Bacillus subtilis</i>	101(i) 101(ii) 101(iii)	300	
食用黄色五號(日落黄) Sunset Yellow FCF	110	300	
胭脂红 Carmines	120	100	
食用红色六號 Ponceau 4R	124	100	
食用红色四十號 Allura Red AC	129	300	
食用蓝色二號 Indigotine	132	300	161
铜叶绿素 Chlorophyll Copper Complex Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i) 141(i)	75	95
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	1000	16
Grape Skin Extract	163(ii)	1500	16
氧化鐵 Iron oxyde, Black Iron oxyde, Red Iron oxyde, Yellow	172(i) 172(ii) 172(iii)	50	95
磷酸鹽類 Orthophosphoric Acid Sodium dihydrogen phosphate Disodium hydrogen phosphate Trisodium Orthophosphate Potassium dihydrogen phosphate Dipotassium Orthophosphate Monocalcium Orthophosphate Dicalcium Orthophosphate Tricalcium Orthophosphate Ammonium dihydrogen phosphate Diammonium hydrogen phosphate Monomagnesium orthophosphate Magesium hydrogen phosphate Trimagnesium Orthophosphates Disodium diphosphate Trisodium diphosphate Tetrasodium diphosphate	338 339(i) 339(ii) 339(iii) 340(i) 340(ii) 341(i) 341(ii) 341(iii) 342(i) 342(ii) 343(i) 343(ii) 343(iii) 450(i) 450(ii) 450(iii)	2200	33 & 193

Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
Saccharin	954(i)	160	144
Calcium saccharin	954(ii)		
Potassium saccharin	954(iii)		
Sodium saccharin	954(iv)		

09.4 發酵或罐裝之魚及水產品，包含軟體動物、甲殼類動物、棘皮動物

**Cá, sản phẩm thủy sản lên men hoặc đóng hộp, kể cả nhuộm thể, giáp xác, da gai đóng hộp được bảo quản hoàn toàn**

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
核黃素 Riboflavin	101(i)	500	95
Riboflavin 5'- phosphate sodium	101(ii)		
Riboflavin from <i>Bacillus subtilis</i>	101(iii)		
食用黃色四號 Tartrazine	102	30	
食用黃色四號 Tartrazine	102	30	305 & CS037
食用黃色五號(日落黃) Sunset Yellow FCF	110	300	95
食用黃色五號(日落黃) Sunset Yellow FCF	110	30	305 & CS037
胭脂紅 Carmines	120	500	16
苋菜紅 Amaranth	123	30	
苋菜紅 Amaranth	123	30	305 & CS037
食用紅色六號 Ponceau 4R	124	500	
食用紅色六號 Ponceau 4R	124	30	305 & CS037
食用藍色二號 Indigotine	132	300	
食用藍色一號	133	500	

Brilliant Blue FCF			
銅葉綠素 Chlorophyll Copper Complex Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i) 141(i)	500	95
Fast Green FCF	143	100	95
銨鹽焦糖 Caramel III – Ammonia Process	150c	500	50
亞硫酸-銨鹽焦糖 Caramel IV – Ammonia Sulphite Process	150d	30000	95
$\beta$ -胡蘿蔔素(合成) Beta-Carotene (Synthetic) Beta-Caroten, Blakeslea trispora Beta- Apo-8'- Carotenal Beta-Apo-8'- Carotenic Acid, Methyl Or Ethyl Ester	160a(i) 160a(iii) 160e 160f	100	95
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	500	
Canthaxanthine	161g	15	
Grape Skin Extract	163(ii)	1500	16
氧化鐵 Iron oxyde, Black Iron oxyde, Red Iron oxyde, Yellow	172(i) 172(ii) 172(iii)	50	95
二氧化硫類 Sulfur Dioxyde Sodium Sulfite Sodium Hydrogen Sulfite Sodium Metabisulphite Potassium Metabisulphite Potassium Sulphite Calcium Hydrogen Sulphite Potassium Bisulphite Sodium Thiosulphate	220 221 222 223 224 225 227 228 539	150	44 & 140
Acetic acid, Glacial	260	適量	CS119, CS094 & CS070
Lactic acid, L-, D- and DL- Sodium Lactate Potassium Lactate Calcium Lactate Ammonium lactate Magnesium lactate, DL-	270 325 326 327 328 329	適量	311, CS070 & CS119, CS094
Butylated Hydroxyanisole	320	200	15 & 180
Butylated Hydroxytoluene	321	200	15 & 180
Citric Acid	330	適量	CS090, CS119,



			CS037, CS070, CS094
磷酸鹽類		2200	33
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
磷酸鹽類		10	305, 336, 399 & CS090
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		

Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
磷酸鹽類		850	314 & CS037
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		
Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
磷酸鹽類		10	336, 401 & CS070
Orthophosphoric Acid	338		
Sodium dihydrogen phosphate	339(i)		
Disodium hydrogen phosphate	339(ii)		

Trisodium Orthophosphate	339(iii)		
Potassium dihydrogen phosphate	340(i)		
Dipotassium Orthophosphate	340(ii)		
Monocalcium Orthophosphate	341(i)		
Dicalcium Orthophosphate	341(ii)		
Tricalcium Orthophosphate	341(iii)		
Ammonium dihydrogen phosphate	342(i)		
Diammonium hydrogen phosphate	342(ii)		
Monomagnesium orthophosphate	343(i)		
Magesium hydrogen phosphate	343(ii)		
Trimagnesium Orthophosphates	343(iii)		
Disodium diphosphate	450(i)		
Trisodium diphosphate	450(ii)		
Tetrasodium diphosphate	450(iii)		
Tetrapotassium diphosphate	450(v)		
Dicalcium diphosphate	450(vi)		
Calcium dihydrogen diphosphate	450(vii)		
Pentasodium triphosphate	451(i)		
Pentapotassium triphosphate	451(ii)		
Sodium polyphosphate	452(i)		
Potassium polyphosphate	452(ii)		
Sodium calcium polyphosphate	452(iii)		
Calcium polyphosphates	452(iv)		
Ammonium polyphosphates	452(v)		
Bone phosphate	542		
EDTA		340	21
Calcium disodium ethylene diamine tetra-acetate (Calcium disodium EDTA)	385		
Disodium ethylene diamine tetra-acetate	386		
EDTA		250	400 & CS090
Calcium disodium ethylene diamine tetra-acetate (Calcium disodium EDTA)	385		
Disodium ethylene diamine tetra-acetate	386		
EDTA		250	400 & CS037
Calcium disodium ethylene diamine tetra-acetate (Calcium disodium EDTA)	385		
Disodium ethylene diamine tetra-acetate	386		
Alginic acid	400	適量	398 & CS070,
Sodium alginate	401		CS119,
Potassium Alginate	402		CS094
Ammonium alginate	403		
Calcium alginate	404		
Agar	406	適量	CS119, CS070, CS094
Carrageenan and its Na, K, NH4 salts (includes furcellaran)	407	適量	CS119, CS094 &

			CS070
Processed eucheuma seaweed	407a	適量	CS119, CS094 & CS070
Carob bean Gum	410	適量	CS119, CS094 & CS070
Guar Gum	412	適量	CS165
Tragacanth Gum	413	適量	CS119, CS094 & CS070
Xanthan Gum	415	適量	CS119, CS094 & CS070
Pectins	440	適量	CS119, CS094 & CS070
Dipotassium diphosphate	450(iv)	10	305, 366 & CS090
Dipotassium diphosphate	450(iv)	10	336 & CS070
Sodium carboxy methyl cellulose	466	適量	CS119, CS094 & CS070
Acesulfame Potassium	950	200	144 & 188
Aspartame	951	300	144 & 191
Saccharin	954(i)	200	144
Calcium saccharin	954(ii)		
Potassium saccharin	954(iii)		
Sodium saccharin	954(iv)		
Sucralose	955	120	144
Steviol glycosides	960	100	26
Neotame	961	10	161
Aspartame- acesulfame salt	962	200	113
Acid-Treated Starch	1401	適量	CS119, CS094 & CS070
Alkaline Treated Starch	1402	適量	CS119, CS094 & CS070
Oxydized Starch	1404	適量	CS119, CS094 & CS070
Monostarch Phosphate	1410	適量	CS119,

			CS094 & CS070
Distarch Phosphate	1412	適量	CS119, CS094 & CS070
Phosphated Distarch Phosphate	1413	適量	CS119, CS094 & CS070
Acetylated Distarch Phosphate	1414	適量	CS119, CS094 & CS070
Starch acetate, Esterified with Acetic anhydride	1420	適量	CS119, CS094 & CS070
Starch acetate, Esterified with Vinyl Axetate	1421	適量	CS119 & CS070
Acetylated Distarch Adipat	1422	適量	CS119, CS094 & CS070
Hydroxypropyl Starch	1440	適量	CS119, CS094 & CS070
Hydroxypropyl Distarch Phosphate	1442	適量	CS119, CS094 & CS070

備註 500 所列出之產品類別

### Các nhóm thực phẩm theo ghi chú 500

09.3 初步加工之水產、水產品，包含軟體動物、甲殼類動物、棘皮動物

Thủy sản, sản phẩm thủy sản sơ chế, kể cả nhuyễn thể, giáp xác, da gai

09.4 發酵或罐裝之魚及水產品，包含軟體動物、甲殼類動物、棘皮動物

Cá, sản phẩm thủy sản lên men hoặc đóng hộp, kể cả nhuyễn thể, giáp xác, da gai đóng hộp được bảo quản hoàn toàn

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
Azorubine (Carmoisine)	122	適量	
Chlorophylls	140	適量	
普通焦糖 Caramel I- Plain	150a	適量	
Lycopenes, synthetic Lycopenes extract from tomato Lycopene, Blakeslea trispora	160d(i) 160d(ii) 160d(iii)	適量	
Beet red	162	適量	
Calcium Carbonate	170(i)	適量	
Titanium Dioxide	171	適量	

Acetic acid, Glacial	260	適量	
Potassium acetates	261	適量	
Potassium acetate	261(i)		
Potassium diacetate	261(ii)		
Sodium acetate	262(i)	適量	
Calcium Acetate	263	適量	
Ammonium acetate	264	適量	
Lactic acid, L-, D- and DL-	270	適量	
Sodium Lactate	325		
Potassium Lactate	326		
Calcium Lactate	327		
Ammonium lactate	328		
Magnesium lactate, DL-	329		
Propionic Acid	280	適量	
Sodium Propionate	281		
Calcium propionate	282		
Potassium propionate	283		
Carbon dioxide	290	適量	
Malic Acid (DL-)	296	適量	
Sodium hydrogen DL-malate	350(i)		
Sodium DL-malate	350(ii)		
Potassium hydrogen malate	351(i)		
Potassium malate	351(ii)		
Calcium DL- Malate	352(ii)		
Fumaric Acid	297	適量	
Ascorbic Acid (L-)	300	適量	
Sodium Ascorbate	301	適量	
Calcium Ascorbate	302	適量	
Potassium Ascorbate	303	適量	
Erythorbic Acid (Isoascorbic Acid)	315	適量	
Sodium erythorbate	316	適量	
Lecithin	322(i)	適量	
Citric Acid	330	適量	
Sodium Dihydrogen Citrate	331(i)	適量	
Disodium monohydrogen citrate	331(ii)	適量	
Trisodium Citrate	331(iii)	適量	
Potassium Dihydrogen Citrate	332(i)	適量	
Tripotassium Citrate	332(ii)	適量	
Tricalcium Citrates	333(iii)	適量	
Sodium fumarates	365	適量	
Triammonium citrate	380	適量	
Alginic acid	400	適量	
Sodium alginate	401		
Potassium Alginate	402		
Ammonium alginate	403		

Calcium alginate	404		
Agar	406	適量	
Carrageenan and its Na, K, NH <sub>4</sub> salts (includes furcellaran)	407	適量	
Processed eucheuma seaweed	407a	適量	
Carob bean Gum	410	適量	
Guar Gum	412	適量	
Tragacanth Gum	413	適量	
Arabic Gum (Acacia Gum)	414	適量	
Karaya Gum	416	適量	
Tara Gum	417	適量	
Gellan Gum	418	適量	
Sorbitol	420(i)	適量	
Sorbitol Syrup	420(ii)	適量	
Mannitol	421	適量	
Glycerol	422	適量	
Curdlan	424	適量	
Konjac flour	425	適量	
Cassia Gum	427	適量	
Pectins	440	適量	
Cyclodextrin	457	適量	
Cyclodextrin, gama-	458	適量	
Microcrystalline cellulose	460(i)	適量	
Powdered cellulose	460(ii)	適量	
Methyl Cellulose	461	適量	
Ethyl cellulose	462	適量	
Hydroxypropyl cellulose	463	適量	
Hydroxypropyl methyl cellulose	464	適量	
Methyl Ethyl Cellulose	465	適量	
Sodium carboxy methyl cellulose	466	適量	
Ethylhydroxyethyl cellulose	467	適量	
Cross-linked sodium caboxymethyl cellulose	468	適量	
Sodium carboxymethyl cellulose, enzymatically hydrolysed	469	適量	
Salts of Myristic, Palmitic and Stearic acids (Ca, Na, K, NH <sub>4</sub> )	470(i)	適量	
Salts of Oleic acid (Ca, Na, K)	470(ii)	適量	
Mono- and Di- Glycerides of fatty acids	471	適量	
Acetic And Fatty Acid Esters Of Glycerol	472a	適量	
Lactic and fatty acid esters of Glycerol	472b	適量	
Citric and fatty acid esters of glycerol	472c	適量	
Sucrose oligoesters type I and type II	473a	適量	
Sodium carbonate	500(i)	適量	

Sodium hydrogen carbonate	500(ii)	適量	
Sodium sesquicarbonate	500(iii)	適量	
Potassium carbonate	501(i)	適量	
Potassium hydrogen carbonate	501(ii)	適量	
Ammonium carbonate	503(i)	適量	
Ammonium hydrogen carbonate	503(ii)	適量	
Magnesium Carbonate	504(i)	適量	
Magnesium Hydroxyde Carbonate	504(ii)	適量	
HydroChloric acid	507	適量	
Potassium Chloride	508	適量	
Calcium Chloride	509	適量	
Ammonium Chloride	510	適量	
Magnesium Chloride	511	適量	
Sodium sulfate	514(i)	適量	
Sodium hydrogen sulfate	514(ii)	適量	
Potassium Sulfate	515(i)	適量	
Calcium Sulphate	516	適量	
Magnesium sulfate	518	適量	
Sodium Hydroxyde	524	適量	
Potassium Hydroxyde	525	適量	
Calcium Hydroxyde	526	適量	
Aluminium hydroxyde	527	適量	
Magnesium hydroxyde	528	適量	
Calcium oxyde	529	適量	
Magnesium oxyde	530	適量	
Silicon Dioxide, Amorphous	551	適量	
Calcium Silicate	552	適量	
Magnesium Silicate	553(i)	適量	
Magnesium Trisilicate	553(ii)	適量	
Talc	553(iii)	適量	
Glucono Delta- Lactone	575	適量	
Sodium Gluconate	576	適量	
Potassium Gluconate	577	適量	
Calcium Gluconate	578	適量	
Magnesium gluconate	580	適量	
Glutamic Acid (L(+)-)	620	適量	
Monosodium L- Glutamate	621	適量	
Monopotassium L- Glutamate	622	適量	
Calcium di-L- Glutamate	623	適量	
Monoammonium Glutamate	624	適量	
Magnesium di-L glutamate	625	適量	



Guanylic Acid, 5'-	626	適量	
Disodium 5'- guanylate	627	適量	
Dipotassium 5'- guanylate	628	適量	
Calcium 5'guanylate	629	適量	
Inosinic Acid,5'-	630	適量	
Disodium 5'- inosinate	631	適量	
Potassium 5'- inosinate	632	適量	
Calcium 5'- inosinate	633	適量	
Calcium 5'- ribonucleotides	634	適量	
Disodium 5'- ribonucleotides	635	適量	
Nitrogen	941	適量	
Nitrous oxyde	942	適量	
Propane	944	適量	
Isomalt	953	適量	
Thaumatococin	957	適量	
Polyglycitol syrup	964	適量	
Maltitol	965(i)	適量	
Maltitol syrup	965(ii)	適量	
Lactitol	966	適量	
Xylitol	967	適量	
Erythritol	968	適量	
Choline salts and esters	1001	適量	
Alpha amylases from - <i>Aspergillus oryzae</i> var. - <i>Bacillus licheniformis</i> - <i>Bacillus megaterium</i> expressed in <i>Bacillus subtilis</i> - <i>Bacillus stearothermophilus</i> - <i>Bacillus</i> <i>Bacillus stearothermophilus</i> expressed in <i>Bacillus subtilis</i> - <i>Bacillus subtilis</i>	1100	適量	
Protease ( <i>A. oryzae</i> var.)	1101(i)	適量	
Papain	1101(ii)	適量	
Bromelain	1101(iii)	適量	
Glucose oxydase	1102	適量	
Lipases	1104	適量	
Polydextroses	1200	適量	
Polyvinylpyrrolidone, insoluble	1202	適量	
Pullulan	1204	適量	
Dextrins, Roasted Starch	1400	適量	
Acid-Treated Starch	1401	適量	
Alkaline Treated Starch	1402	適量	
Bleached Starch	1403	適量	
Oxydized Starch	1404	適量	
Enzyme-Treated Starches	1405	適量	

Monostarch Phosphate	1410	適量	
Distarch Glycerol	1411	適量	
Distarch Phosphate	1412	適量	
Phosphated Distarch Phosphate	1413	適量	
Acetylated Distarch Phosphate	1414	適量	
Starch acetate, Esterified with Acetic anhydride	1420	適量	
Acetylated Distarch Adipat	1422	適量	
Hydroxypropyl Starch	1440	適量	
Hydroxypropyl Distarch Phosphate	1442	適量	
Starch Sodium Octenyl Succinate	1450	適量	
Acetylated oxydized starch	1451	適量	
Triacetin	1518	適量	

### 15.3 用魚製作之小吃 snack

#### Snack cá

檢驗項目	國際編碼系統代碼	最大限量(mg/kg)	備註編號
胭脂紅 Carmines	120	200	178
銅葉綠素 Chlorophyll Copper Complex Chlorophyll Copper Complex, Sodium And Potassium Salts	141(i) 141(i)	350	95
胡蘿蔔素(天然萃取) Natural Extracts (carotenes)	160a(ii)	100	
Grape Skin Extract	163(ii)	400	

備註：

Ghi chú：

編號	說明
4	用於食品裝飾、做記號或粘上之產品 <b>Đối với sản phẩm dùng để trang trí thực phẩm, đánh dấu hoặc gắn lên thực phẩm</b>
6	以鋁計 <b>Tính theo nhôm</b>
8	以紅木素(Bixin)計 <b>Tính theo bixin</b>
10	以抗壞血酸硬脂酸酯(ascorbyl stearate)計 <b>Tính theo ascorbyl stearat</b>
13	以苯甲酸(benzoic acid)計 <b>Tính theo acid benzoic</b>
15	油狀或脂狀 <b>Dạng dầu hoặc mỡ</b>
16	僅用於蔬菜，肉或魚之表面拋光、塗層或裝飾 <b>Chỉ sử dụng để làm bóng bề mặt, lớp phủ, lớp trang trí rau quả, thịt hay cá</b>
21	以無水乙二胺四醋酸鈣(anhydrous calcium disodium EDTA)計 <b>Tính theo anhydrous calcium disodium ethylenediaminetetraacetate</b>
22	僅使用於煙燻魚產品 <b>Chỉ sử dụng trong sản phẩm cá hun khói</b>
26	以甜菊(steviol)等值計 <b>Tính theo đương lượng steviol</b>
27	以對羥苯甲酸(p-hydroxybenzoic acid)計 <b>Tính theo acid pra-hydrogen benzoic</b>
33	以磷酸(phosphate)計 <b>Tính theo phosphor</b>
42	以己二烯酸(sorbic acid)計 <b>Tính theo acid sorbic</b>
44	以 SO <sub>2</sub> 殘留量計 <b>Tính theo dư lượng SO<sub>2</sub></b>
46	以硫二丙酸(thiodipropionic acid)計 <b>Tính theo acid thiodipropionic</b>
50	僅用於魚卵 <b>Chỉ sử dụng đối với trứng cá</b>
62	以銅計 <b>Tính theo đồng kim loại</b>
82	限於蝦使用；褐蝦(Crangon crangon and Crangon vulgaris)每公斤可使用 6000 毫克 <b>Chỉ sử dụng trong tôm; 6000mg/kg đối với Crangon crangon và Crangon vulgaris</b>
95	僅用於魚糜或魚卵之水產品 <b>Chỉ sử dụng đối với sản phẩm thủy sản là surimi hoặc trứng cá</b>
113	醋磺內酯鉀(Acesulfame potassium)的用法是根據當時的報導，每毫升含量除以 0.44 為可轉化為 aspartame-acesulfame 的量。aspartame-acesulfame salt、醋磺內酯鉀(Acesulfame potassium)或 阿斯巴甜(aspartame)混合使用量每毫升不得超過醋磺內酯鉀(Acesulfame potassium) 或 阿斯巴甜(aspartame)之總和( 每毫升含量除以 0.68 為可轉化為 aspartame 的量)。 <b>Mức sử dụng báo cáo là theo đương lượng kali acessulfame (theo báo cáo ML có thể chuyển thành một dạng muối aspartame-acesulfame bằng cách chia 0,44). Sử dụng kết hợp muối aspartame-acesulfame với kali acessulfame hoặc aspartame hàm lượng không quá ML của kali acessulfame hoặc aspartame (báo cáo ML có thể chuyển thành aspartame bằng cách chia 0,68)</b>
120	魚子醬是 2500mg/kg <b>Đối với trứng cá muối là 2500mg/kg</b>

121	發酵的魚產品是 1000mg / kg <a href="#">Sản phẩm cá lên men là 1000mg/kg</a>
139	僅用於軟體動物、甲殼類動物與棘皮動物 <a href="#">Chỉ sử dụng đối với nhuyễn thể, giáp xác, da gai</a>
140	鮑魚罐頭（鮑魚）是 1000mg / kg <a href="#">Đối với bào ngư đóng hộp (PAUA) là 1000mg/kg.</a>
144	糖醋產品使用 <a href="#">Sử dụng trong sản phẩm ngọt và chua</a>
161	根據進口國法規規定與前言第 3.2 節相符 <a href="#">Theo luật pháp quốc gia của nước nhập khẩu đặc biệt thống nhất với Mục 3.2 của Lời nói đầu</a>
178	以胭脂蟲酸（Carminic Acid）計 <a href="#">Tính theo acid carminic</a>
180	單獨或組合使用：Butylated Hydroxyanisole (BHA, INS 320)和 Butylated Hydroxytoluene (BHT, INS 321) <a href="#">Dùng đơn lẻ hoặc kết hợp: butylated hydroxyanisole (BHA, INS 320) và butylated hydroxytoluene (BHT, INS 321)</a>
185	以 norbixin 計 <a href="#">Tính theo norbixin</a>
187	僅適用於 Ascorbyl palmitate (INS 304) <a href="#">Chỉ đối với Ascorbyl palmitate (INS 304)</a>
188	與 Aspartame- acesulfame salt (INS 962)單獨或混合使用時，不得超過 Acesulfame Potassium (INS950)的最大使用量 <a href="#">Không vượt quá mức sử dụng tối đa của Acesulfame kali (INS 950) khi sử dụng đơn lẻ hoặc kết hợp với muối aspartame -acesulfame (INS 962)</a>
191	與 Aspartame- acesulfame salt (INS 962)單獨或混合使用時，不得超過 Aspartame (INS 951) 的最大使用量 <a href="#">Không được vượt quá mức sử dụng tối đa của aspartame (INS 951) khi sử dụng đơn lẻ hoặc kết hợp với muối aspartame -aciculae salt (INS 962)</a>
193	僅適用於魚與甲殼類 <a href="#">Chỉ sử dụng duy cho các loài cá và giáp xác</a>
196	單獨或混合使用：Butylated Hydroxyanisole (BHA, INS 320) 、 Butylated Hydroxytoluene (BHT,INS 321)和 Gallate, Propyl (INS 310) <a href="#">Sử dụng đơn lẻ hoặc kết hợp: butylated hydroxyanisole (BHA, INS 320), butylated hydroxytoluene (BHT,INS 321) và propyl gallate (INS 310)</a>
305	單獨或混合使用 <a href="#">Dùng đơn chất hoặc hỗn hợp</a>
311	僅適用於 INS270 <a href="#">Chỉ áp dụng đối với INS 270</a>
314	僅適用於 INS338 <a href="#">Chỉ áp dụng đối với INS 338</a>
319	僅適用於 INS 160a(i) <a href="#">Chỉ áp dụng đối với INS 160a(i)</a>
330	僅適用於 INS 160e <a href="#">Chỉ áp dụng đối với INS 160e</a>
336	以 P <sub>2</sub> O <sub>5</sub> 計 <a href="#">Tính theo P<sub>2</sub>O<sub>5</sub></a>
347	僅適用於 INS 200, 201, 202 <a href="#">Chỉ áp dụng đối với INS 200, 201, 202</a>
349	以 ascorbic acid 計 <a href="#">Tính theo ascorbic acid</a>
366	僅適用於 INS 338, 339(i, ii, iii), 340(i, ii, iii), 341( i, ii, iii) <a href="#">Chỉ áp dụng đối với INS 338, 339(i, ii, iii), 340(i, ii, iii), 341( i, ii, iii)</a>

398	僅適用於 INS 400, 401, 402, 404 <a href="#">Chỉ áp dụng đối với INS 400, 401, 402, 404</a>
399	僅適用於 INS 338, 450(i, ii, iii, v, vi, vii) <a href="#">Chỉ áp dụng đối với INS 338, 450(i, ii, iii, v, vi, vii)</a>
400	僅適用於 INS 385 <a href="#">Chỉ áp dụng đối với INS 385</a>
401	僅適用於 INS 450(i, ii, iii, v, vi, vii) <a href="#">Chỉ áp dụng đối với INS 450(i, ii, iii, v, vi, vii)</a>
402	僅適用於 INS 452(i, ii, iii, v) <a href="#">Chỉ áp dụng đối với INS 452(i, ii, iii, v)</a>
403	僅適用於 INS 401 <a href="#">Chỉ áp dụng đối với INS 401</a>
404	僅適用於 INS 339(i), 340(i), 450(iii, v), 451(i, ii), 452(i, iv) <a href="#">Chỉ áp dụng đối với INS 339(i), 340(i), 450(iii, v), 451(i, ii), 452(i, iv)</a>
405	僅適用於 INS 341(i, ii), 541 <a href="#">Chỉ áp dụng đối với INS 341(i, ii), 541</a>
406	僅適用於 INS 339(i), 340(i), 450(iii, v), 451(i, ii), 452(i, v) <a href="#">Chỉ áp dụng đối với INS 339(i), 340(i), 450(iii, v), 451(i, ii), 452(i, v)</a>
407	僅用於加熱處理之產品 <a href="#">Chỉ đối với các sản phẩm xử lý nhiệt</a>
408	僅適用於 INS 221, 223, 224, 225 <a href="#">Chỉ áp dụng đối với INS 221, 223, 224, 225</a>
409	在食品材料可食用部分 <a href="#">Trong phần ăn được của nguyên liệu thực phẩm</a>
410	在已加工食品可食用部分 <a href="#">Trong phần ăn được của thực phẩm đã qua chế biến</a>
411	僅適用於 INS 450(iii, v), 541(i, ii) <a href="#">Chỉ áp dụng đối với INS 450(iii, v), 541(i, ii)</a>
CS036	僅適用於已去除或未去除內臟之快速冷凍之魚產品 <a href="#">Chỉ áp dụng đối với sản phẩm cá cấp đông nhanh, đã hoặc chưa loại bỏ nội tạng.</a>
CS037	僅適用於蝦或罐裝香蘭蝦產品 <a href="#">Chỉ áp dụng đối với sản phẩm tôm hoặc tôm Pandan đóng hộp</a>
CS070	僅適用於鮪魚罐頭產品 <a href="#">Chỉ áp dụng đối với sản phẩm cá ngừ đóng hộp</a>
CS090	僅適用於盒裝蟹肉產品 <a href="#">Chỉ áp dụng đối với sản phẩm thịt cua hộp</a>
CS092	僅適用於蝦及冷凍香蘭蝦產品 <a href="#">Chỉ áp dụng đối với sản phẩm tôm và tôm Pandan đông lạnh</a>
CS094	僅適用於鯡魚產品和罐頭鯡魚產品 <a href="#">Chỉ áp dụng đối với sản phẩm cá trích và sản phẩm cá trích đóng hộp</a>
CS119	僅適用於罐頭魚產品 <a href="#">Chỉ áp dụng đối với sản phẩm cá hộp</a>
CS165	僅適用於魚片、魚絞肉以及魚片與冷凍之魚絞肉之混合 <a href="#">Chỉ áp dụng đối với sản phẩm cá philê, thịt cá xay và hỗn hợp cá philê và thịt cá xay đông lạnh nhanh</a>
CS166	僅適用於快速冷凍之魚錠、魚片以及魚片 <a href="#">Chỉ áp dụng đối với cá thỏi, cá miếng và cá philê đông lạnh nhanh</a>
CS167	僅適用於鹽醃製、乾鹽醃製之鱈魚科 <a href="#">Chỉ áp dụng đối với sản phẩm cá họ Gadidae muối, muối khô</a>
CS190	僅適用於冷凍魚片產品 <a href="#">Chỉ áp dụng đối với sản phẩm cá phi lê đông lạnh</a>

CS222	僅適用於淡水魚和海水魚之脆皮糕點產品，包含甲殼類和軟體動物 <a href="#">Chỉ áp dụng đối với sản phẩm bánh chiên giòn từ cá nước ngọt và nước mặn, giáp xác và động vật thân mềm</a>
CS244	僅適用於鹽醃大西洋鯪魚和鹽醃製黍鯪產品 <a href="#">Chỉ áp dụng đối với sản phẩm cá trích đại tây dương muối và cá trích cơm muối</a>

參考文件：

越南衛生部第 27/2012/TT-BYT 公告