

	from fish species mentioned in 1-11														
14.	Fried, jelled, salted, pickled, Smoked, dried fish of the species mentioned in 1-11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
15.	Hard roe (caviar) Of fish of the following families:	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
15.1.	The pike, perch, cod (eel-pot species), the grayling family	-	-	-	-	-	-	-	-	-	n/a	-	-	-	-
15.2.	The salmon family	-	-	-	-	-	-	-	-	-	n/a	n/a	-	-	-
15.3.	The sig family	-	-	-	-	-	-	-	-	-	n/a	-	-	-	-
15.4.	The sturgeon family (the Amur, the Volga river, Caspian sea)	-	-	-	-	-	-	-	-	-	-	n/a	-	-	-

Notes: 1) n/a - live larvae not allowed;

2) Parasites larvae

1	2	3
3- Opistorhis 4- klonorhis 5- pseudamphist 6- metagonimus 7- nanophietus 8- echinohasmus 9- metorhis 10-rossicotrem 11-apophalus	12-diphillobotrium	13- anizakis 14-contracecum 15-dioctophim 16-gnatostom

Table 2

Passing fish and processed products

Index	Product group	Parasitological factors and permissible Content levels
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1	2	Live larvae					
		3	4	5	6	7	8
1.	Salmon	-	n/a	n/a	-	-	-
2.	Far East Salmon	n/a	n/a	n/a	n/a	n/a	n/a
3.	Minced fish mentioned in sections 1 Section 2	- n/a	n/a n/a	n/a n/a	- n/a	- n/a	- n/a
4.	Tinned and preserved products from fish species mentioned in section 1 Section 2	- n/a	n/a n/a	n/a n/a	- n/a	- n/a	- n/a
5.	Fried, jelled, salted, pickled, Smoked, dried fish of the species mentioned in section 1 Section 2	- n/a	n/a n/a	n/a n/a	- n/a	- n/a	- n/a
6.	Hard roe (caviar) Of the species mentioned in sections 1-2	-	n/a	n/a	-	-	-

Notes: 1) n/a - live larvae not allowed;

2) parasites larvae

Trematodas	Cestodas	Trichuris vulpis	Acanthocephalus lucii
3- nanophietus	4- diphilobotrium	5- anizakis	7-bolbozoma
		6- contracecum	8-corinozoma

Table 3

Sea fish and processed products

Index	Product group	Parasitological factors and permissible Content levels												
		Live larvae												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Sea fish (divided acc. to fishing areas and species)													
1.	Barents Sea:													
1.1.	The salmon family	-	-	-	-	-	n/a	-	-	n/a	-	-	-	-
1.2.	The smelt family	-	-	-	-	-	n/a	-	-	n/a	-	-	-	-
1.3.	The herring family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
1.4.	The cod family	-	-	n/a	-	-	n/a	-	n/a	n/a	n/a	n/a	n/a	-
1.5.	The scorpen family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
1.6.	The flat-fish family	-	-	-	-	-	-	-	-	n/a	-	-	-	-

2.	Northern Atlantics													
2.1.	The smelt family	-	-	n/a	-	-	-	-	-	n/a	-	-	-	-
2.2.	The herring family	-	-	n/a	-	-	-	-	-	n/a	-	n/a	-	-
2.3.	The cod family	-	-	n/a	-	-	n/a	-	-	n/a	-	-	-	-
2.4.	The macrorus family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
2.5.	The merlusa family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
2.6.	The mackerel family	-	-	-	-	-	-	-	-	n/a	-	-	-	n/a
2.7.	The scorpen family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
2.8.	The flat-fish family	-	-	n/a	-	-	-	-	-	n/a	-	-	-	-
3.	Southern Atlantics													
3.1.	The merlusa family	-	-	-	-	-	-	-	-	n/a	-	-	-	n/a
3.2.	The horse- mackerel family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
3.3.	The bullock- tail family	-	-	-	-	-	-	-	-	n/a	-	-	-	n/a
4.	Baltic Sea													
4.1.	The smelt family	-	-	-	-	-	-	-	-	-	-	-	n/a	-
4.2.	The herring family	-	-	-	-	-	-	-	-	n/a	-	-	n/a	-
4.3.	The cod family	-	-	n/a	-	-	-	-	-	n/a	-	-	-	-
4.4.	The flat-fish family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
5.	Black Sea, Azov Sea, Mediterranean Sea													
5.1.	The bull-head fish family	-	n/a	-	n/a	n/a	-	-	-	-	-	-	-	-
5.2.	The grey mullet family	-	n/a	-	-	-	-	-	-	-	-	-	-	-
6.	Sub-Antarctic, Antarctic	-	-	-	-	-	-	-	-	n/a	-	-	-	n/a
4.1.	The cod family	-	-	-	-	-	-	-	-	n/a	n/a	n/a	n/a	n/a
6.2.	The merlusa family	-	-	-	-	-	-	-	-	n/a	n/a	n/a	n/a	n/a
6.3.	The Oshibny family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
6.4.	The nototenia family	-	-	-	-	-	n/a	-	-	n/a	n/a	n/a	n/a	n/a
6.5.	The white blood fish family	-	-	-	-	-	n/a	-	-	n/a	n/a	n/a	n/a	n/a
7.	Indian Sea													
7.1.	The horse- mackerel family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
7.2.	The mackerel family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
7.3.	The thread fin fish family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
8.	Pacific Ocean													
8.1.	The salmon family	n/a	-	-	n/a	-	n/a	-	-	n/a	n/a	-	n/a	n/a
8.2.	The anchovy family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
8.3.	The herring family	-	-	-	-	-	-	-	-	n/a	-	-	-	-
8.4.	The horse- mackerel family	-	-	-	-	-	n/a	-	-	n/a	n/a	-	-	-
8.5.	The rasp family	-	-	-	-	-	-	-	-	n/a	n/a	-	n/a	-
8.6.	The flat-fish	-	-	-	-	-	-	n/a	-	n/a	-	-	n/a	-

	reservoirs (Russia, Korean peninsula, Korean People's republic etc.)									
1.2.	Freshwater shrimps from the Far East water-reservoirs (Russia, Korean peninsula)	n/a	-	-	-	-	-	-	-	-
1.3.	Freshwater crabs from the Far East water-reservoirs of Russia, South-East Asia, Shri-Lanka, Central America, Peru, Liberia, Nigeria, Cameroon, Mexico, Philippines)	n/a	-	-	-	-	-	-	-	-
1.4.	Dressing of freshwater crabs (see section 1.3.)	n/a	-	-	-	-	-	-	-	-
2.	Sea mollusks and processed products									
2.1.	Squids	-	-	n/a	n/a	n/a	-	-	-	-
2.2.	Octopus	-	-	n/a	-	n/a	-	-	-	-
2.3.	Crests	-	-	-	-	-	-	-	n/a	-
2.4.	Spizulas	-	-	-	-	-	-	-	n/a	-
2.5.	Oysters	-	-	-	-	-	-	-	-	n/a
3.	Amphibians (frogs)	-	n/a	-	-	-	n/a	n/a	-	-
4.	Reptiles									
4.1.	Snakes	-	n/a	-	-	-	-	-	-	-
4.2.	Tortillas									
4.2.1.	Sea	-	-	-	-	-	-	-	n/a	-
4.2.1.	Freshwater	-	-	-	-	-	-	n/a	-	-

Notes: 1) n/a - live larvae not allowed;

2) parasites larvae

Trematodas	Cestodas	Trichuris vulpis
3- paragonimus	4-spyromer	5- anizakis 6-contracecum 7- preudoterranium 8-dioctophim 9-gnatostom 10-sulcascaris 11- echinocephalus