$\label{eq:Table 5}$ List of Food Additives for use in Fish and Fish Products

	Name of the Additive	Frozen shrimps	Frozen Lobsters	Salted Fish	Frozen finfish	Canned finfish	Canned Shrimps	Canned Sardines	Canned Tuna and Bonito	Canned Crab meat	Frozen Fish Fillets	
	1	2	3	4	5	6	7	8	9	10	11	
A	Antioxidants											
1	Ascorbic Acid	GMP	-	-	-	-	-	-	-	-	-	
2	Sodium and Potassium Associate singly or in combination expressed as Ascorbic acid	- 1gm/kg maximun		- n	1 gm/kg maximur	- m	-	-	-	-	1 gm/kg maximum	
В	Acidifying Agents											
1	Acetic Acid	-	-	-	-	GMP	-	GMP	GMP	-	-	
2	Citric acid	GMP	-	-	-	GMP	GMP	GMP	GMP	GMP	1 gm/kg maximum in minced fish flesh only	
3	Lactic Acid	-	-	-	-	GMP	-	GMP	GMP	-	-	
C	Moisture Retention Age	ture Retention Agents singly or in combination including natural phosphate expressed as P2O5										
1	Sodium polyphosphate expressed as P_2O_5	-	-	-	-	-	-	-	100gms/kg100gms/kg100gms/ maximummaximummaximum expressed expressed expressed as P ₂ O ₅ as P ₂ O ₅ as P ₂ O ₅			
2	Potassium Polyphosphate expressed as P_2O_5	10 gms/kg maximum		10 gms/kg maximum		-	-	-			g (including natural phosphate)	
3	Calcium polyphosphate expressed as P_2O_5	-	-	-	-	-	-	-	-do-	-do-	-do-	
4	Orthophosphoric acid	-	-	-	-	-	850 mg/ kg maximur		-	-	-	
D	Preservatives											
1	Potassium bisulphate expressed as sulphur dioxide		100mg/ kg n maximun e raw edible		-	-	-	-	-	-	-	
2.	Potassium Sulphite expressed as sulphur dioxide	30mg/ kg	30mg/ kg nmaximun cooked	-	-	-	-	-	-	-	-	
3.	Sodium metabisulphate expressed as sulphur dioxide	product. Singly or in	product. Singly or in combina-		-	-	-	-	-	-	-	
4.	Sodium sulphite expressed as sulphur dioxide	tion ex-		-	-	-	-	-	-	-	-	
5.	Sodium sorbate expressed as sorbic acid	-	-	200 mg/ kg maximum singly or in combi-								

1		2	3	4	5	6	7	8	9	10	11
				nation e							
		pressed as sorbic acid									
	ium sorbate essed as sorbic	_	-								
	ssium sorbate essed as sorbic	_	-		_	_	_	_	_	_	_
Sorb	ic Acid	_	-		_	_	-	_	_	_	_
Colo	urs										
Ponc		30 mg/k maximu cooked mass		-	-	-	-	-	-	-	-
Suns	et Yellow	-	-	-	-	-	30 mg/kg		-	-	-
. Tarta	nrazine						maximum singly or in combi- nation	Į.			
Thic	kening Agents										
Pect	in	-	-	-	-	2.5 gm/kg maximum		-	2.5 gm/kg maximum		-
Trag	acanth Gum	-	-	-	-	-	-	20 gm/kg maximum	20 gm/kg maximum	-	-
	han Gum	-	-	-	-	-	-	in combi-	singly or in combi-		-
	um/Potassium/ ium Alginate	-	-	-	-	-	-	packing	nation in packing medium only	-	5 mg/kg maximur as Sodiur Alginate
. Carb	oxy Methyl Cellulos	e	-	-	-	- 25 gm/kg maximum			-	-	-
6 Mod	ified Starches										
Acid	Treated Starch	-	-	-	-	60 gm/kg - maximum			60 gm/kg nmaximum		-
Alka	li Treated Starch	-	-	-	-	singly or in combi-			singly or in combi-	-	-
Bala	nced starched	-	-	-	-	nation in packing			nation in	-	-
Dista	arch adipate acetylat	ed	-	-	-	medium only	-	medium only	medium only	-	-
	arch glycerol	-	-	-	-		-			-	-
	rch glycerol rlated	-	-	-	-		-			-	-
	arch glycerol, oxypropyl	-	-	-	-		-			-	-
Dista	arch phosphate	-	-	-	-		-			-	-
	arch phosphate, vlated	-	-	-	-		-			-	-
	arch phosphate oxypropyl	-	-	-	-		-			-	-
	ostarch phosphate	-	-	-	-		-			-	-
	ized starch	-	-	-	-		_			-	-
3 Starc	h acetate	-	-	-	-		-			-	-
4 Starc	ch, hydroxypropyl	_									

	1	2	3	4	5	6	7	8	9	10	11
Н	Natural Flavours										
1	Natural flavours and natural flavouring substances	-	-	=	-	GMP	-	GMP	GMP	-	-
I	Flavour Enhancers										
1	Monosodium Glutamate	-	-	-	-	-	-	-	-	500 mg/kg - maximum	
J	Seqestering Agents										
1.	Calcium Disodium EDTA	-	-	-	-	-	250 mg/l maximu	_	-	250 mg/kg maximum	-