## Standards for Use, according to Use Categories

effective from June 04, 2009

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Acidifiers	Acetic Acid	All foods		
	Acetic Acid, Glacial			
	Adipic Acid			
	Citric Acid			
	Fumaric Acid			
	Gluconic Acid	]		
	Glucono-δ-Lactone			
	Lactic Acid			
	DL-Malic Acid			
	Succinic Acid			
	D-Tartaric Acid			
	DL-Tartaric Acid			
Anti-caking	Ferrocyanides of Calcium, Potassium and Sodium	Salt	Individually or in combination, 0.020g/kg as anhydrous sodium ferrocyanide	
Anti-foaming agent	Silicone resin	All foods	0.050 g/kg	Only for defoaming.
Anti-molding agents	Diphenyl		as maximum residue limit	
		Grapefruit Lemon Orange	0.070 g/kg 0.070 g/kg 0.070 g/kg	
	Imazalil	Banana Citus fruits (except mandarin orange)	as maximum residue limit 0.0020 g/kg 0.0050 g/kg	
	o-Phenylphenol  Sodium <i>o</i> -Phenylphenol	Citrus fruits	as maximum residue limit of o-phenylphenol 0.010g /kg	
	Thiabendazole	Banana (whole) Banana (pulp) Citrus fruits	as maximum residue limit 0.0030 g/kg 0.0004 g/kg 0.010 g/kg	
Antioxidants	L-Ascorbic Acid	All foods		
	L-Ascorbyl Palmitate			
	L-Ascorbyl Stearate	1		
	Butylated Hydroxyanisole (BHA)		as BHA	
		Butter	0.2 g/kg	When BHA is used in
		Fats & oils	0.2 g/kg	combination with BHT, the total amount of both shall not
		Fish & shellfish (dried)	0.2 g/kg	exceed the corresponding
		Fish & shellfish (salted)	0.2 g/kg	limit.
		Fish & shellfish (frozen)	1 g/kg of dip	
		(except frozen products cosumed raw	-	
		Mashed potato (dried)	0.2 g/kg	
		Whale meat (frozen)	1 g/kg of dip	
		(except frozen products cosumed raw	-	

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Antioxidants (continued)	Butylated Hydroxytoluene (BHT)	Butter Chewing gum Fats & oils Fish & shellfish (dried) Fish & shellfish (salted) Fish & shellfish (frozen) (except frozen products cosumed raw) Mashed potato (dried) Whale meat (frozen) (except frozen products cosumed raw)	as BHA 0.2 g/kg 0.75 g/kg 0.2 g/kg 0.2 g/kg 0.2 g/kg 1 g/kg of dip 0.2 g/kg 1 g/kg of dip	When BHA is used in combination with BHT, the total amount of both shall not exceed the corresponding limit.
	Calcium Disodium Ethylenediamine- tetraacetate	Canned and bottle non- alcoholic beverages Other canned and bottle foods	as EDTA-CaNa $_2$ 0.035 g/kg 0.25 g/kg	
	L-Cysteine Monohydro- chloride	Bread Fruit juice		
	Disodium Ethylene- diaminetetraacetate	Canned and bottle non- alcoholic beverages Other canned and bottled foods	as EDTA-CaNa <sub>2</sub> 0.035 g/kg 0.25 g/kg	Shall be chelated with calcium ino before the preparation of the finished food.
	Erythrobic Acid	All foods		Not permitted for nutritive purposes in fish paste products (excluding SURIMI) or bread.  Only for antioxidizing purposes in other foods.
	Isopropyl Citrate	Butter Fats and oils	as monoisopropyl citrate 0.10 g/kg 0.10 g/kg	
	Guaiac Resin	Butter Fats and oils	1.0 g/kg 1.0 g/kg	
	Propyl Gallate	Butter Fats and oils	0.10 g/kg 0.20 g/kg	
	Sodium L-Ascorbate Sodium Erythorbate	All foods All foods		Not permitted for nutritive purposes in fish paste products (excluding SURIMI) or bread. Only for antioxidizing purposes in other foods.
	d/− $α$ −Tocopherol	All foods		Only for antioxidizing, except when included in preparation of β-Carotene, Vitamin A, Vitamin A Esters of Fatty Acids, or Liquid Paraffin.
Antisticking	D-Mannitol	Candies Chewing gum FURIKAKE (sprinkleover only products containing granues) RAKUGAN (dried rice-flour cakes) TSUKUDANI (food boiled down in soy sauce, only products made of KONBU (kelp)) All foods as CHOMIRYO (seasoning)*	40 % 20 % 50 % of granules 30 % 25 % (as maximum residue limit)	* When used in formula with Potassium Chloride and Glutamate for seasoning foods or enhancing their original flavor, no limits are specified. (only cases where D-Mannitol does not exceed 80 % of the sum of Potassium Chloride, Glutamates and D-Mannitol)

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Bleaching agents	Hydrogen Peroxide	All foods		Shall be removed or decomposed before the preparation of the finished food.
	Sodium Chlorite	Cherry Citus fruits (limited to those for confectionary) FUKI Grape Peach Eggs (limited to the part of egg shell) Seasoned and processed KAZUNOKO (Herring roe products) (except for dried KAZUNOKO) Vegetables dor direct consumption	0.50 g/kg dipping solution (as sodium chlorite)	Decompose ro remove prior to preparation of final food.
	Potassium Hydrogen Sulfite Solution Potassium Pyrosulfite Sodium Hydrogen Sulfite Solution Sodium Hydrosulfite Sodium Pyrosulfite Sodium Sulfite Sulfur Dioxide	AMANATTO:dried candied beans Candied cherry Dijon mustard Dried fruits (excluding raisins) Raisins Dried potato Food molasses Frozen raw crab Gelatin KANPYO: dried gourd strips KONNYAKU-KO:powdered konjac Miscellaneous alcoholic beverages	Residue limit of SO <sub>2</sub>	Not permitted in legumes/pulses, sesame seeds, or vegetables.  When other foods (excluding KONNYAKU) manufactured or processed, using foods listed in this section, in which an additive listed in the left column is used, according to the standards for use, contain a residue of not less than 0.030 g/kg as SO <sub>2</sub> , the amount of residue shall be the maximum residue limit.
		MIZUAME (starch syrup)  Natural fruit juice (confined to foods to be consumed in 5-fold or more dilution)  Prawn  Simmered beans  Tapioca starch for saccharification Wine (any kind of fruit wine, excluding squeezed fruit juice containing alcohol of not less than 1% by volume which is used for manufacturing wine and a concentrate of the same.)  Other foods (excluding cherry used for candied cherry, hop used for brewing beer, fruit juice used for manufacturing wine, and squeezed fruit juice containing alcohol of not less than 1 % by volume, and and a concentrate of the same.)	0.20 g/kg 0.15 g/kg 0.10 g/kg 0.10 g/kg 0.25 g/kg 0.35 g/kg	
Chewing gum bases	Ester Gum Polybutene Polyisobutylene Polyvinyl Acetate*	Chewing gum		Only as chewing gum base.  * Polyvinyl Acetate may also be used as film-forming. See the section, "Film-forming agents."

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Color fixatives	Ferrous Sulfate	All foods		
Solor madros	Potassium Nitrate	Meat products Whale meat bacon	less than: 0.070 g/kg 0.070 g/kg (as residue limit of NO <sub>2</sub>	May be used as fermentation regulator. See the section, "Miscellenous."
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	Sodium Nitrate Sodium Nitrite	Sa	as maximum as maximum residue limit of nitrite	Le
		Fish ham Fish sausage IKURA (salted/processed salmon roes)	0.050 g/kg 0.050 g/kg 0.0050 g/kg	
		Meat products SUJIKO (salted salmon roes) TARAKO Whale meat bacon	0.070 g/kg 0.0050 g/kg 0.0050 g/kg 0.070 g/kg	
Color adjuvant	Ferrous Gluconate	Table olive	0.15 g/kg	May also be used as dietary supplement. See the section, "Dietary supplements"
Dietary Supplements				
	L-Ascorbic acid 2-glucoside	All foods		
	Biotin	Foods with health claims		
	Bisbentiamine	All foods		
	Calcium Carbonate*	-	as Ca	Only when indispensable for
	Calcium Chloride	All foods	1.0 %	manufacturing or processing the food, or when used for
	Calcium Citrate Calcium Dihydrogen	Chewing gum*  * Only applied to Calcium Carbonate	The above limits do not apply to foods approved	nutritive purposes.
	Pyrophosphate  Calcium Dihydrogen  Phosphate			
	Cacium Gluconate Calcium Glycerophosphate		to be labeled as "special. dietary use."	Only for nutritive purposes.
	Calcium Hydroxide			Only when indispensable for manufacturing or processing the food, or when used for nutritive purposes.
	Calcium Lactate			
Dietary Supplements (continued)	Calcium Monohydrogen Phosphate	All foods		Only when indispensable for manufacturing or processing the food, or when used for nutritive purposes.
	Calcium Pantothenate	7		
	Calcium Sulfate			Only when indispensable for manufacturing or processing
				the food, or when used for nutritive purposes.

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Dietary Supplements (continued)	Copper Gluconate	Substitutes for human milk	as copper 0.60 mg/L when formulated into a standard concentration.	The limit does not apply to cases where these additives are used in formulated dried milk under approval by the Minister of Health, Labor and Welfare.
		Foods with health claims	5 mg/recommended daily portion of each food	
	Cupric Sulfate	Substitutes for human milk	as copper 0.60 mg/L when formulated into a standard concentration.	The limit does not apply to cases where these additives are used in formulated dried milk under approval by the Minister of Health, Labor and Welfare.
	Dibenzoyl Thiamine	All foods		
	Dibenzoyl Thiamine			
	Hydrochloride			
	Dry Formed Vitamin A Ergocalciferol			
	Ferric Ammonium Citrate			
	Ferric Chloride			
	Ferric Citrate			
	Ferric Pyrophosphate			
	Ferrous Gluconate	Dried milk for pregnant and lactating women. Substitutes for human milk. Weaning foods		May also be used as color adjuvant. See the section, "Color adjuvant."
	Folic Acid	All foods		
	L-Histidine Monohydro-			
	chloride			
	Iron Lactate			
	L-Isoleucine			
	L-Lysine L-Aspartate			
	L-Lysine L-Glutamate			
	L-Lysin Monohydrochloride			
	DL-Methionine			
	L-Methionine			
	Methyl Hesperidin			Not permitted in fresh
	Nicotinamide			fish/shellfish (including fresh
	Nicotinic Acid			whale meat) or meat.
	L-Phenylalanine	All foods		
	Pyridoxine Hydrochloride			
	Riboflavin			
	Riboflavin 5'-Phosphate Sodium			
	Riboflavin Tetrabutyrate			
	Sodium Ferrous Citrate			
	Sodium Pantothenate			
	Thiamine Dicetylsulfate			
	Thiamine Dilaurylsulfate			
	Thiamine Hydrochloride			
	Thiamine Mononitrate			
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Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Dietary Supplements (continued)	Thiamine Naphthalene-	All foods		
	1, 5-disulfonate	4		
	Thiamine Thiocyanate	4		
	DL-Threonine L-Threonine	_		
	all-rac-α-Tocopheryl Acetate	Foods with health claims	as α-Tocopherol	
	R,R,R-α-Tocopheryl Acetate		150	
			mg/recommended daily portion of each food	
	Tricalcium Phosphate	All foods	as Ca 1.0 % The above limit do not apply to foods approved to be labeled as "special. dietary use."	Only when indispensable for manufacturing or processing the food, or when used for nutritive purposes.
	DL-Tryptophan	All foods		
	L-Tryptophan			
	L-Valine			
	Vitamin A			
	Vitamin A Esters of			
	Fatty Acids	4		
	Vitamin A in Oil			
	Zinc Gluconate	Only substitutes for human milk	as zinc 6.0 mg/L When formulated into a standard concentration.	Not applied to cases where the additives is used in formulated dried milk under approval by the Minister of Health, Labor and Welfare.
		Foods with health claims	15 mg/ recommended daily portion of each food	
	Zinc Sulfate	Only substitutes for human milk	as zinc 6.0 mg/L When formulated into a standard concentration.	Not applied to cases where the additives is used in for—mulated dried milk under approval by the Minister of Health, Labor and Welfare.
Emulsifiers	Calcium Strearoyl Lactylate	Bread.	4.0 g/kg	
Emaismors	Calciant Carcardy Lastylate	Butter cakes.	5.5 g/kg	
		Confections (baked or fried wheat flour products only).	4.0 g/kg	
		Moist cakes (rice flour products only).	6.0 g/kg	
			4.0 g/kg*	*as dry noodles.
		Mixed powder:		
		=	5.5 g/kg	
		for manufacturing confections (fried wheat flour products only).		
		for manufacturing confections (baked wheat flour products only).	5.0 g/kg	
		for manufacturing moist cakes (rice flour products only).		
		butter cakes and steamed breads.	8.0 g/kg	
		for manufacturing steamed MANJYU (bun made by steaming wheat flour dough).	2.5	
		Noodles (excluding instant noodles and dry noodles)	4.5 g/kg**	** as boiled noodles.

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Emulaifiana	Calaium Straareud Laatulata	Sponge cakes.	5.5 g/kg	
Emulsifiers (continued)	Calcium Strearoyl Lactylate (continued)	Steamed bread (bread made by steaming wheat flour dough).	5.5 g/kg	
		Steamed MANJYU	2.0 g/kg	
	Glycerol Esters of Fatty	All foods	5 5	
	Acids	All loods		
	Lecithin	7		
	Polysorbate 20		as polysorbate 80	If it is used together with one
	Polysorbate 60	Capsule- and tablet-form foods excluding confections	25 g/kg	of polysorbate 60, 65, and 80, the sum of each amount used
	Polysorbate 65	Chewing gum	5.0 g/kg	shall be not more than the
	Polysorbate 80	Cocoa and chocolate products	5.0 g/kg	corresponding maximum levels as polysorbate 80. The above
		Milk-fat substitutes	5.0 g/kg	standards are not applied for
		Sauces	5.0 g/kg	products that are approved or
		Seasonings for instant noodles	5.0 g/kg	recognized as foods for special
		Shortening	5.0 g/kg	dietary use.
		Bakery confections	3.0 g/kg	Flour paste*: In this list, flour
		Decorations for confections (Sugar coatings and icings)	3.0 g/kg	paste is confined to paste products of cocoa and
		Dressing	3.0 g/kg	chocolate that are prepared
		Ice creams	3.0 g/kg	with sugar, fat/oil, powder milk,
		Mayonnaise Mix powder for bakery confections	3.0 g/kg 3.0 g/kg	egg, or wheat flour as secondary ingridients, and pasteurized.
		and moist sweet cake  Moist sweet cake, unbaked cake	3.0 g/kg 3.0 g/kg	They are used as fillings or coatings of bread or
		(Including fruit tart, cream cake, rare cheese cake, custard pudding, and like products)		bakery confections.
		Sweetened yoghurt	3.0 g/kg	
		Candies	1.0 g/kg	
		Edible ices including sherbet	1.0 g/kg	
		Flour paste*	1.0 g/kg	
		Soup	1.0 g/kg	
		Pickled sea weed	0.50 g/kg	
		Pickled vegetables	0.50 g/kg	
		Chocolate drinks	0.50 g/kg	
		Unripened cheese	0.080 g/kg	
		Canned and bottled sea weed	0.030 g/kg	
		Canned and bottled vegetables	0.030 g/kg	
		Other foods	0.020 g/kg	
	Propylene Glycol Esters of Fatty Acids	All foods		
	Sorbitan Esters of Fatty Acids			
	Sucrose Esters of Fatty Acids			
Film-forming agents	Morpholine Salts of Fatty Acids	Rind of fruits		Only as film-forming agent.
	Polyvinyl Acetate*	Rind of vegetables		* Polyvinyl Acetate may also be used as chewing
	Sodium Oleate			gum base. See the section, "Chewing gum base."
Flavoring agents	Acetaldehyde	All foods		Only for flavoring.
- <b>-</b>	Acetophenone			
	Aliphatic Higher Alcohols			
	(excluding substances			
	generally recognized as			
	highly toxic)			
	Aliphatic Higher Aldehydes			
	(excluding substances			
	generally recognized as			
	highly toxic)			
	riigriiy toxic <i>)</i>		I	1

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Flavoring agents	Alphatic Higher Hydro-	All foods		Only for flavoring.
(continued)	carbons (excluding sub-			
	stances generally recog-			
	nized as highly toxic)	-		
	Ally Cyclohexylpropionate	-		
	Ally Hexanoate	-		
	Ally Isothiocyanate	4		
	Amylalcohol	-		
	α-Amylcinnamicaldehyde	-		
	Anisaldehyde	_		
	Aromatic Alcohols	_		
	Aromatic Aldehydes			
	(excluding substances			
	generally recognized as			
	highly toxic)	-		
	Benzaldehyde	-		
	Benzyl Acetate	_		
	Benzyl Alcohol			
	Benzyl Propionate			
	<i>d</i> -Borneol	_		
	Butanol Butyl Acetate	1		
	Butyl Butyrate	1		
		1		
	Butyraldehyde	1		
	Butyric Acid	1		
	Cinnamic Acid	1		
	Cinnamaldehyde	1		
	Cinnamyl Acetate	-		
	Cinnamyl Alcohol	4		
	Citral	-		
	Citronellal	_		
	Citronellol			
	Citronellyl Acetate			
	Citronellyl Formate	_		
	Cyclohexyl Acetate			
	Cyclohexyl Butyrate	]		
	Decanal	_		
	Decanol	_		
	2,3-Dimethylpyrazine			
	2,5-Dimethylpyrazine	_		
	2,6-Dimethylpyrazine	_		
	Esters			
	Ethers			

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Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Major Use Category  Flavoring agents (continued)	Ethyl Acetate	All foods  Ethanol  Yeast extract  Vinyl acetate resin		Only for flavoring, execpt when:  1. Used for denaturing ethanol which is used for the removal astringency of persimons, the manufacture of crystalline fructose, the preparation of granules or tablets of spices, or the manufacture of KONNYAKU–KO (Konjac powder), or which is used as a solvent for Butylated Hydroxytoluene of Butylated Hydroxyanisole or as an ingredient for the manufacture of vinegar;  2. Used for accelerating— yeast-autolysis in the extract (water—soluble fraction obtained by autolysis of yeast;)  3. Used as a solvent for vinyl acetate resin.  Ethyl Aceteta used in manufacturing yeast extract shall be removed before the preparation of the finished food.
	Ethyl Acetoacetate Ethyl Butyrate Ethyl Cinnamate Ethyl Decanoate  Mixture of 2-Ethyl-3,5-dimethylpyrazine and 2-Ethyl-3,6-dimethylpyrazine Ethyl Heptanoate Ethyl Heptanoate Ethyl Isovalerate 2-Ethyl-3-methylpyrazine Ethyl Phenylacetate Ethyl Phenylacetate Ethyl Propionate Ethyl Propionate Ethyl Propionate Ethyl and its derivatives (excluding substances generally recognized as highly toxic) Geraniol Geranyl Acetate Geranyl Formate Hexanoic Acid Hydroxycitronellal Hydroxycitronellal Dimethylacetal Indole and its derivatives Ionone	All foods		Only for flavoring.

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Flavoring agents	Isoamylalcohol	All foods		Only for flavoring.
(continued)	Isoamyl Butyrate			
	Isoamyl Formate			
	Isoamyl Isovalerate			
	Isoamyl Phenylacetate			
	Isoamyl Propionate			
	Isobutanol			
	Isobutyraldehyde			
	Isobutyl Phenylacetate			
	Isoeugenol			
	Isopropanol			
	Isothiocyanates			
	(excluding substances generally			
	recognized as highly toxic) Isovaleraldehyde			
	Ketones			
	Lactones (excluding substances			
	generally recognized as			
	highly toxic)			
	Linalool			
	Linalyl Acetate			
	Maltol			
	d/-Menthol			
	/-Menthol			
	/-Menthyl Acetate			
	Methyl Athranilate			
	2-Methylbutanol			
	Methyl Cinnamate			
	Methyl N-Methylanthra-			
	nilate			
	Methyl β-Naphthyl Ketone			
	5-Methylquinoxaline			
	Methyl Salicylate			
	<i>p</i> -Methylacetophenone			
	γ-Nonalactone			
	Octanal			
	/-Perillaldehyde			
	Phenethyl Acetate			
	Phenols			
	(excluding substances			
	generally recognized as highly toxic)			
	Phenol Ethers			
	(excluding substances			
	generally recognized as			* Propionic Acid may also be used as preservative.
	highly toxic)			See the section,
	Piperonal			"Preser- vatives."
	Propanol			144,100.
	Propionic Acid*			
	Terpene Hydrocarbons Terpineol			
	Terpinyl Acetate			
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Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Flavoring agents	2,3,5,6-Tetramethylpyrazine	All foods		Only for flavoring.
(continued)	Thioethers			
	(excluding substances generally recognized as			
	highly toxic)			
	Thiols			
	(excluding substances generally			
	recognized as highly toxic)			
	2,3,5-Trimethylpyrazine			
	γ-Undecalactone Valeraldehyde			
	Vanillin			
Flour treatment agents	Ammonium Persulfate	Wheat flour	0.30 g/kg	
	Benzoyl Peroxide	Wheat flour	8,	Can be used only as
				diluted Benzoyl Peroxide by mixing with one or more of Alum, calcium salts of Phosphoric Acid, Calcium Sulfate, Calcium Carbonate, Magnesium Carbonate, and Starch.
	Chloride Dioxide	Wheat flour		
	Diluted Benzoyl Peroxide	Wheat flour	0.30 g/kg	
	Potassium Bromate	Bread (only products made of wheat	0.030 g/kg of wheat	Shall be decomposed or
		flour)	flour	removed before the preparation of the finished food.
Food Colors	Annato, water-soluble			Not permitted in fresh fish/ shellfish (including whale meat), KONBU (kelp)/WAKAME (sea weed) (both <i>Laminariales</i> ), legumes/pulses, meat, NORI (laver) (except when gold is used on NORI), tea leaves, or vegetables.
	β-Carotene			Not permitted in fresh fish/ shellfish including (fresh whale meat), KONBU (kelp)/ WAKAME (sea weed) (both <i>Laminariales</i> ), legumes/ pulses, meat NORI (laver), tea, or vegetables.
	Copper Chlorophyll	Agar jelly in MITSUMAME (prepared by mixing agar jelly, cut fruits, gree beans, etc. with sugar syrup) packed into cans or plastic containers.	as copper 0.0004 g/kg	
		Chewing gum	0.050 g/kg	# F4!
		Chocolate	0.0010 g/kg	* Foods which are processed for preserving, including dried
		Fish-paste products	0.030 g/kg	foods, salted foods, pickled
		(excluding SURIMI)		foods in vinegar, and preserved foods in syrup.
		Fruits and vegetables for preserva-	0.10 g/kg	
		tion.*	0.15 ~/	
	Conney Chlassali	KONBU (kelp)	0.15 g/kg of dry kelp	
	Copper Chlorophyll (continued)	Moist cakes (excluding bread with sweet fillings or toppings)	0.0064 g/kg	
		5565 of coppings/		

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Food Colors (continued)	Food Blue No. 1 (Brilliant Blue FCF) and its Aluminum Lake Food Blue No. 2 (Indigo Carmine) and its Aluminum Lake Food Green No. 3 (Fast Green FCF) and its Aluminum Lake Food Red No. 2 (Amaranth) and its Aluminum Lake Food Red No. 3 (Erythrosin) and its Aluminum Lake Food Red No. 40 (Allura Red) and its Aluminum Lake Food Red No. 102 (New Coccine) Food Red No. 104 (Phloxine) Food Red No. 105 (Rose Bengale) Food Red No. 106 (Acid Red) Food Yellow No. 4 (Tartrazine) and its Aluminum Lake Food Yellow No. 5 (Sunset Yellow) and its Aluminum		ppm	Not permitted in fish pickles, fresh fish/shellfish (including whale meat) KASUTERA (a type of pound cake), KINAKO (roasted soybean flour), KONBU (kelp)/WAKAME (sea weed) (both <i>Laminariales</i> ), legumes/pulses, marmalade, meat, meat pickles, MISO (fermented soybean paste), noodles (including Wantan), NORI(laver), soy sauce, sponge cakes, tea leaves, vegetables, or whale meat pickles.
	Lake Food colors other than chemically synthesized food additives			Not permitted in fresh fish/ shellfish (including whale meat), KONBU (kelp)/WAKAME (sea weed) (both <i>Laminariales</i> ), legumes/pulses, meat, NORI (laver) (except when gold is used on NORI), tea leaves, or vegetables.
	Iron Sesquioxide	Banana (stem only)		
	Preparations of tar colors	KONNYAKU (konjac)		Same as for Food Blue No. 1.
	Sodium Copper Chlorophyllin	Agar jelly in MITSUMAME (prepared by mixing agar jelly, cut fruits, gree beans, etc. with sugar syrup) packed into cans or plastic containers.  Candies  Chewing gum	as copper 0.0004 g/kg 0.020 g/kg 0.050 g/kg	* Foods which are processed for preserving, including dried foods, salted
		Chocolate Fish-paste products (except SURIMI) Fruits and vegetables for preservation.* KONBU (kelp)	0.0064 g/kg 0.040 g/kg 0.10 g/kg 0.15 g/kg of dry kelp	foods, pickled foods in vinegar, and preserved foods in syrup.
	Sodium Copper Chlorophyllin (continued)	Moist cakes (excluding bread with sweet fillings or toppings) Syrup	0.0064 g/kg 0.064 g/kg	

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Food Colors (continued)	Sodium Iron Chlorophyllin			Same as for Annato, water- soluble
	Titanium Dioxide			Only for coloring. Not permitted in fish pickles, fresh fish/shellfish (including whale meat) KASUTERA (a type of pound cake), KINAKO (roasted soybean flour), KONBU (kelp)/WAKAME (sea weed) (both Laminariales), legumes/pulses, marmalade, meat, meat pickles, MISO (fermented soybean paste), noodles (including Wantan), NORI(laver), soy sauce, sponge cakes, tea leaves, vegetables, or whale meat pickles.
Humectant	Sadium Chandusitin Sulfata	Fish sausage	2.0 ~/\.~	
Humectant	Sodium Chondroitin Sulfate	Fish sausage Mayonnaise	3.0 g/kg 20 g/kg	
		Dressing	20 g/kg	
Insecticide	Piperonyl Butoxide	Cereal grains	0.024 g/kg	
Non-nutritive Sweeteners	Acesulfame Potassium	An (sweetened bean paste)	2.5 g/kg	
		Confectionary	2.5 g/kg	These maximum limits do
		Chewing gum	5.0 g/kg	not apply to foods approved to be labeled
		Edible ices (including sherbets, flavored ices, and other similar foods)	1.0 g/kg	as special dietary use.
		Fermented milk*	0.50 g/kg	* Applied to dilutions, in the
		Flour paste	1.0 g/kg	case of concentrated products.
		Ice creams	1.0 g/kg	products.
		Jam Foods with health claims (only tablets)	1.0 g/kg 6.0 g/kg	
		Lactic acid bacterial bevarages*	0.50 g/kg	
		Milk drinks*	0.50 g/kg	
		Miscellaneous alcoholic beverages*	0.50 g/kg	
		Moist cakes	2.5 g/kg	** Products used by
		Nonalcoholic beverages	0.50 g/kg	directly adding to drinks,
		Pickles	1.0 g/kg	such as coffee and tea.
		Sugar substitutes**	15 g/kg	
		Tare (a dip or sauce mainly for	1.0 g/kg	
		Japanese or Chinese foods)		
		Wine*	0.50 g/kg	
		Other foods	0.35 g/kg	
	Aspartame	MISO (formstlt		
	Disodium Glycyrrhizinate	MISO (fermented soybean paste) Soy sauce		
	Saccharin	Chewing gum	0.050 g/kg	
	Sodium Saccharin		as residue limit of sodium saccharine less than:	
		KOZI-ZUKE (preserved in KOJI,	2.0 g/kg	
		fermented rice		
		SU-ZUKE (vinegar-pickled foods)		
		TAKUAN-ZUKE (rice bran-pickled		
	1	radishes)		J

Major Use Category	Additives	Target Foods	Maximum Limits	Limitation for Use
Major Ose Category	Additives	rarget roous	ppm	Limitation for Ose
Non-nutritive sweeteners	Sodium Saccharin	Nonalcoholic beverages (powdered)	1.5 g/kg	
(continued)	(continued)	KASU-ZUKE (lee-pickled foods)	1.2 g/kg	
		MISO-ZUKE (MISO-pickled foods)		
		SHOYU-ZUKE (soy sauce-pickled		
		foods)		
		Fish/shellfish (processed, excluding fish paste, TSUKUDANI (foods		
		boiled down with soy sauce),		
		pickles, and canned or bottled		
		foods)		
		Processed sea weeds	0.50 g/kg	
		Simmered beans		
		Soy sauce		
		TSUKUDANI (foods boiled down with		
		soy sauce)		-
		Edible ices	0.30 g/kg	
		Fish paste	(less than 1.5 g/kg in case of materials	
		Lactic acid bacterial drinks	for nonalcoholic	
		Milk drinks	beverage or lactic acid bacteria drinks	
		Nonalcoholic beverages	or fermented milk product to be	
		Sauces	diluted not less	
		Syrup	than 5-fold before use, less than 0.90	
		Vinegar	g/kg in case of	
			vinegar to be deluted not less	T
			than 3-fold before	These maximum limits do not apply to foods
		An (sweetened bean paste)	use) 0.20 g/kg	approved to be labeled as special dietary use.
		Fermented milk		
		Flour paste		
		Ice cream products		
		Jams		
		MISO (fermented soybean paste)		
		Pickles (preserved or pickled foods,		
		excluding those listed in this		
		column)		
		Confectionary	0.10 g/kg	
		Canned or bottled foods, excluding	0.20 g/kg	
		those listed above.		
	D-Sorbitol Sucralose	All foods Chewing gum	2.6 g/kg	
	340141000	Confectionary	1.8 g/kg	These maximum limits do not apply to foods approved to be labeled as special dietary use.
		Jam	1.0 g/kg	
		Lactic acid becterial beverages*	0.40 g/kg	
		Milk drinks*	0.40 g/kg	* Applied to dilutions, in the case of concentrated products.
		Miscellaneous alcoholic bverages*	0.40 g/kg	
		Moist cakes	1.8 g/kg	
		Nonalcoholic beverages*	0.40 g/kg	
		Sake*	0.40 g/kg	
		Sake (compounded)*	0.40 g/kg	** Products used by
		Sugar substitutes**	12 g/kg	directly adding to drinks,
		Wine (any kind of fruit wine)*	0.40 g/kg	such as coffee and tea.
		Other foods	0.58 g/kg	

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Non-nutritive sweeteners	Xylitol	All foods		
(continued)	D-Xylose			
Preservatives	Benzoic Acid	Caviar	2.5 g/kg	When the additive is used in
		Margarine	1.0 g/kg	margarine with Sorbic Acid or Potassium Sorbate, or a
		Nonalcoholic beverages	0.60 g/kg	preparation containing either
		Soy sauce	0.60 g/kg	of these two additives, the total amount of them as
		Syrup	0.60 g/kg	benzoic acid and as sorbic acid shall not be more than 1.0 g/kg.
	Butyl p-Hydroxybenzoate		as p-hydroxybenzoic acid	
		Fruit sauce	0.20 g/kg	
		nonalcoholic beverages	0.10 g/kg	
		Rind of fruits and fruit vegetables	0.012 g/kg	
		Soy sauce	0.25 g/L	
		Syrup	0.10 g/kg	
		Vinegar	0.10 g/L	
	Calcium Propionate		as propionic acid	When the additive is used in
		Bread and cakes	2.5 g/kg	cheese with Sorbic Acid or Potassium Sorbate, or a
		Cheese	3.0 g/kg	preparation containing either of these two additives, the total amount of them as propionic acid and as sorbic acid shall not be more than 3.0 g/kg.
	Ethyl p-Hydroxybenzoate		•	
	Isobutyl p-Hydroxybenzoate	Same as for Butyl p-Hydroxy	henzoate	
	Isopropyl p-Hydroxybenzoate	- Gaine as for Eucly p Trydroxy	ybenzoate.	
	Nisin		As polypeptide	The maximum use levels are
	1413111	Cheese (except processed cheese)	containing Nisin A 0.0125g/kg	not apply to products
		Meat products	0.0120g/ Ng	permmited or recognized by the Minister of Health,
		Whipped creams		Labour and Welfare as foods
		Dressing	0.010g/kg	for special dietary uses. The foods include five types of
		Mayonnaise		products: foods for the ill,
		Sauces* Fine bakery products	0.00625g/kg	milk powder for pregnant and lactating women,
		Processed cheese		formulated milk powder for
		MISO (fermented soybean paste) Processed eggs products	0.0050g/kg	infants, foods for the aged, foods for specified health uses.
		Moist, unbaked, sweet cakes made maainly of cereal grains or starch**	0.0030g/kg	* Sauces refer to all kinds of sauces including Oriental thick Worcester sauce, cheese souce, and ketchup, but excluding fruit sauce and its analogues used for cakes.
				** They refer to rice pudding and tapioca puding, and their analogues, but excluding Oriental sweet dumplings.
	Potassium Sorbate		as sorbic acid	Cheese: When used in
		AMAZAKE (beverages made from fermneted rice using KOJI ( <i>Asp</i> . oryzae), and confined to products to be coonsumed in 3-fold or more dilution.)	0.30 g/kg	combination with propionic acid, calcium propionate, or sodium propionate, total level of the additives as sorbic acid and as propionic acid shall not be more than 3.0 g/kg.

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Preservative	Potassium Sorbate	AN (sweetened bean paste)	1.0 g/kg	3.0 g/kg.
(continued)		Candied cherries		
	(continued)	Cheese	1.0 g/kg 3.0 g/kg	
		Dried fish/shellfish (excluding	1.0 g/kg	
		smoking cuttlefish & octopus)	1.0 g/ kg	
		Dried prune	0.50 g/kg	
		Fermented milk (as raw materials for lactic acid bacterial drinks)	0.30 g/kg	
		Fish-paste products (excluding SURIMI)	2.0 g/kg	
		Flour paste products for bread and confectionary	1.0 g/kg	
		Fruit juice (including concentrated fruit juice) for confectionary	1.0 g/kg	
		Fruit paste for confectionary	1.0 g/kg	
		Gnocchis	1.0 g/kg	
		Jams	1.0 g/kg	
		KASU-ZUKE (lees-pickled foods)	1.0 g/kg	
		Ketchup	0.50 g/kg	
		KOJI-ZUKE (KOJI ( <i>Asp. oryzae</i> )-	1.0 g/kg	
		pickled foods)  Lactic acid bacterial beverages (ex-	0.050 g/kg	When the additive is used in
		cluding sterilized bevarages)	0.000 g/ kg	margarine with Benzoic Acid or Sodium Benzoate, the
		Lactic acid bacterial beverages (as	0.30 g/kg	total amount of them as
		ingredients of lactic acid bacterial	berizoic acid	benzoic acid and as sorbic acid shall not be more than
		beverages, excluding sterilized beverages)		
		Margarine	1.0 g/kg	
		Meat products	2.0 g/kg	
		Miscellaneous alcoholic beverages	0.20 g/kg	
		MISO (fermented soy bean paste)	1.0 g/kg	When the additive is used in MISO-ZUKE, the total
		MISO-ZUKE (MISO-pickled foods)	1.0 g/kg	
		Salted vegetables	1.0 g/kg	
		Sea urchin products	2.0 g/kg	amount of Sorbic Acid used in the product, and Sorbic
		SHOYU-ZUKE (soy sauce-pickled foods)	1.0 g/kg	Acid and its salts cntaining in MISO as ingredient shall not be more than 1.0 g/kg.
		Simmered beans	1.0 g/kg	not be more than 1.0 g/ kg.
		Smoked cuttlefish & octopus	1.5 g/kg	
		Soup (excluding potage-type soup)	0.50 g/kg	
		SU-ZUKE (vinegar-pickled foods)	0.50 g/kg	
		Syrup	1.0 g/kg	
		TAKUAN-ZUKE (rice bran-pickled	1.0 g/kg	
		radish)	1.0 g/ Ng	
		TARE (a dip or sauce mainly for	0.50 g/kg	
		Japanese or Chinese foods)		
		TSUKUDANI (foods boiled down in	1.0 g/kg	
		soy sauce)		
		TSUYU (a sauce mainly for Japanese noodles)	0.50 g/kg	
		·	2 0 g/kg	
		Whale meat products	2.0 g/kg	
		Wine (any kind of fruit wine)	0.20 g/kg	

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Preservative (continued)	Propionic Acid	Same as for Calcium Propionate		This additive may also be used as flavoring agent. See the section, "Flavoring agents."
	Propyl p-Hydroxybenzoate	Same as for Butyl p-Hydrox	xybenzoate	
	Sodium Benzoate		as benzoic acid	
		Caviar	2.5 g/kg	
		Fruit paste and fruit juice (including concentrated juice) used for manufacturing confectionary.	1.0 g/kg	When the additive is used in margarine with Sorbic Acid or Potassium Sorbate, the total amount of them as benzoic acid and as sorbic acid shall
		Margarine	1.0 g/kg	not be more than 1.0 g/kg.
		Nonalcoholic beverages	0.60 g/kg	
		Soy sauce	0.60 g/kg	
		Syrup	0.60 g/kg	
	Sodium Dehydroacetate		as dehydroacetic	
		Butter	0.50 g/kg	
		Cheese	0.50 g/kg	
		Margarine	0.50 g/kg	
	Sodium Propionate	Same as for Calcium Propio	1	
	Sorbic Acid	AMAZAKE (beverages made from fermneted rice using KOJI ( <i>Asp. oryzae</i> ), and confined to products to be coonsumed in 3-fold or more dilution.)	as sorbic acid 0.30 g/kg	
		AN (sweetened bean paste)	1.0 g/kg	
		Candied cherries	1.0 g/kg	
		Cheese	3.0 g/kg	
		Dried fish/shellfish (excluding smoking cuttlefish & octopus)	1.0 g/kg	
		Dried prune	0.50 g/kg	
		Fermented milk (as raw materials for lactic acid bacterial drinks)	0.30 g/kg	
		Fish-paste products (excluding SURIMI)	2.0 g/kg	
		Flour paste products for bread and confectionary	1.0 g/kg	
		Gnocchis	1.0 g/kg	
		Jam	1.0 g/kg	
		KASU-ZUKE (lees-pickled foods)	1.0 g/kg	
		Ketchup	0.50 g/kg	When the additive is used in
		KOJI-ZUKE (KOJI (Asp. oryzae)- pickled foods)	1.0 g/kg	margarine with Benzoic Acid or Sodium Benzoate, the total amount of them as
		Lactic acid bacterial beverages (ex- cluding sterilized bevarages)	0.050 g/kg	benzoic acid and as sorbic acid shall not be more than 1.0 g/kg.
		Lactic acid bacterial beverages (as ingredients of lactic acid bacterial beverages, excluding sterilized beverages)	0.30 g/kg	
	ĺ	Margarine - 17 -	1.0 g/kg	When the additive is used in MISO-ZUKE, the total amount

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Preservative	Sorbic Acid	Meat products	2.0 g/kg	MISO-ZUKE, the total amount
(continued)	(continued)	Miscellaneous alcoholic beverages	0.20 g/kg	of Sorbic Acid used in the product, and Sorbic Acid and
Continuedy	(containada)	MISO (fermented soy bean paste)	1.0 g/kg	its salts cntaining in MISO as ingredient shall not be more
		MISO-ZUKE (MISO-pickled foods)	1.0 g/kg	than 1.0 g/kg.
		Salted vegetables	1.0 g/kg	
		Sea urchin products	2.0 g/kg	
		SHOYU-ZUKE (soy sauce-pickled foods)	1.0 g/kg	
		Simmered beans	1.0 g/kg	
		Smoked cuttlefish & octopus	1.5 g/kg	
		Soup (excluding potage-type soup)	0.50 g/kg	
		SU-ZUKE (vinegar-pickled foods)	0.50 g/kg	
		Syrup	1.0 g/kg	
		TAKUAN-ZUKE (rice bran-pickled radish)	1.0 g/kg	
		TARE (a dip or sauce mainly for Japanese or Chinese foods)	0.50 g/kg	
		TSUKUDANI (foods boiled down in soy sauce)	1.0 g/kg	
		TSUYU (a sauce mainly for Japanese noodles)	0.50 g/kg	
		Whale meat products	2.0 g/kg	
		Wine (any kind of fruit wine)	0.20 g/kg	
Quality sustainer	Propylene Glycol	Crust of Chinese pastry (shao mai,	1.2 %	
Quality Sustainer	Tropylette diyool	spring roll, wonton, zaio-z)	1.2 //	
		Smoked cuttlefish	2.0 %	
		Raw noodles	2.0 %	
		Other foods	0.60 %	
Raising agents	Aluminum Ammonium Sulfate			Not permitted in MISO
	Aluminum Potassium			(fermented soy bean paste).
	Sulfate			
	Ammonium Bicarbonate	All foods		
	Ammonium Carbonate			
	Ammonium Chloride	_		
	Baking Powder			
	<ul><li>Single Baking Powder</li><li>Duplex Baking Powder</li></ul>			
	Ammonia Type Baking     Powder			
	Potassium L-Bitartrate	_		
	Potassium DL-Bitartrate	$\dashv$		
	Potassium Carbonate  Sodium Bicarbonate			
Seasonings	DL-Alanine	All foods		
	L-Arginine L-Glutamate Calcium 5'-Ribonucleotide			
	Disodium 5'-Cytidylate			
	Disodium 5'-Guanylate	_		
	Disodium 5'-Inosinate			

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Seasonings	Disodium 5'-Ribonucleotide			
(continued)	Disodium Succinate	<u> </u>		
	Disodium DL-Tartrate	<u> </u>		
	Disodium L-Tartrate	<u></u>		
	Disodium 5'-Uridylate			
	L-Glutamic Acid			
	Glycine			
	Monocalcium Di-L- Glutamate	All foods	as calcium 1.0 %  Not applied to foods approved to be labeled as "special dietary use."	
	Monomagnesium Di-L- Glutamate	All foods		
	Monopotassium Citrate Monopotassium L- Glutamate			
	Monosodium L-Aspartate	4		
	Monosodium Fumarate	4		
	Monosodium L-Glutamate	-		
	Monosodium Succinate		1	
	Potassium Chloride	_All foods		
	Potassium Gluconate	4		
	Sodium Gluconate	_		
	Sodium Lactate	4		
	Sodium DL-Malate	4		
	L-Theanine	4		
	Tripotassium Citrate	4		
Solvents or extracting	Trisodium Citrate			
agents	Acetone	Fats and oils Guarana nuts		Only for extracting components from such nuts in the process of the manufacture of guarana beverages or for fractionating components of fats or oils.  Shall be removed before the preparation of the finished food.
	Glycerol	All foods		
	Hexane			Only for extracting fats or oils in manufacturing edible fats or oils.
				Shall be removed before the preparation of the finished food.
Sterilizer	High-Test Hypophlesite	All foods		
Steffilzer	High-Test Hypochlorite Hypochlorous Acid Water	All Toods		Shall be decomposed or removed before the preparation of the finished food.
	Sodium Hypochlorite			Not permitted in sesame.

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Thickening agents or stabilizers	Ammonium Alginate	All foods		
	Casein	All foods		
	Calcium Alginate	All foods		
	Calcium Carboxymethyl- cellulose		2.0 %	When used with one or more of the following additives, the total amount shall not be more than 2.0 %: Methyl Cellulose, Sodium Carboxymethylcellulose, and Sodium Carboxymethyl-strach.
	Methyl cellulose	All foods	2.0%	When used with one or more of the following additives, the total amount shall not be more than 2.0 %: Calcium Carboxymethyl-cellulose, Methyl Cellulose, and Sodium Carboxymethyl-strach.
	Potassium Alginate			
	Propylene Glycol Alginate	All foods	1.0 %	
	Sodium Alginate			
	Sodium Carboxymethylcellulose	All foods	2.0 %	When used with one or more of the following additives, the total amount shall not be more than 2.0 %: Calcium Carboxymethyl-cellulose, Methyl Cellulose, and Sodium Carboxymethyl-strach.
	Sodium Carboxymethylstarch	All foods	2.0 %	When used with one or more of the following additives, the total amount shall not be more than 2.0 %: Calcium Carboxymethylcellulose, Methyl Cellulose, and Sodium Carboxymethylcellulose.
	Sodium Caseinate	All foods		
	Sodium Polyacrylate	All foods	0.20 %	

	1			1
Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Miscellaneous Absorbent	Active Carbone	All foods		
Brewing agent	Ammonia			
Fermentation regulator Filtration aid Prosessing agent	Ammonium Dihydrogen Phosphate			
Qulity improver	Ammonium Sulfate			
	Calcium Silicate	All foods	2.0 % When used with Silicon Dioxide (fine), the total amount shall not be more than 2.0 %:	Not permitted in human milk substitutes or weaning foods.
	Calcium Stearate	All foods		
	Carbon Dioxide			
	Diammonium Hydrogen Phosphate			
	Dipotassium Hydrogen Phosphate			
	Disodium Dihydrogen Pyrophosphate			
	Disodium Hydrogen Phosphate			
	Hydroxypropyl Cellulose Hydroxypropyl Methylcellulose			
	Hydrochloric Acid			Shall be neutralized or removed before the preparation of the finished food
	Ion Exchange Resins			Shall be removed before the preparation of the finished food.
	Liquid Paraffin	Bread	as residue limit less than 0.10 %	Only for releasing dough in dividing by automatic dispenser or in baking.
	Magnesium Carbonate	All foods		
	Magnesium Chloride			
	Magnesium Oxide			
	Magnesium Stearate			Only capsules and tablets as foods with health claim.
	Magnesium Sulfate	All foods		
	Natamycin	Natural Cheese (confined to the surface of hard and semi-hard cheeses)	less than 0.020 g/kg	
	Nitrous Oxide	Whip creams (referring to products obtained by whipping foods composed mainly of milk fat or foods made mainly of milk fat substitutes).		
	Oxalic Acid			Shall be removed before the preparation of the finished food.
	Phosphoric Acid	All foods		
	Polyvinylpolypyrrolidone			Only as filtration aid. Shall be removed before the preparation of the finished food.
	Potassium Dihydrogen Phosphate	All foods		

Major Use Category	Additives	Target Foods	Maximum Limits ppm	Limitation for Use
Miscellaneous Absorbent Brewing agent Fermentation regulator	Potassium Hydroxide			Shall be neutralized or removed before the preparation of the finished food.
Filtration aid Prosessing agent	Potassium Metaphosphate	All foods		
Qulity improver (continued)	Potassium Nitrate	Cheese SAKE	0.20 g/L of raw milk	
	Potassium Polyphosphate	All foods	0.10 g/L of raw mash	
	Potassium Pyrophosphate	All 100us		
	Silicon Dioxide			Only as filtration aid. Shall be removed before the preparation of the finished food.
	Silicon Dioxide (fine)	All foods	2.0 % When used with Calcium Silicate, the total amount shall not be more than 2.0 %:	Not permitted in human milk substitutes or weaning foods.
	Sodium Acetate	All foods		
	Sodium Carbonate	7		
	Sodium Dihydrogen Phosphate			
	Sodium Hydroxide			Shall be neutralized or
	Sodium Hydroxide Solution			removed before the preparation of the finished food.
	Sodium Metaphosphate			
	Sodium Methoxide			Shall be decomposed before the preparation of the finished product, then the methanol produced during the decomposition shall be removed.
	Sodium Polyphosphate	All foods		
	Sodium Pyrophosphate			
	Sodium Sulfate			
	Sulfulic Acid			Shall be neutralized or removed before the preparation of the finished food.
	Trimagnesium Phosphate	All foods		
	Tripotassium Phosphate			
	Trisodium Phosphate			
	Water-insoluble minerals:			
	Acid Clay		as maximum residue limit	When two or more of the
	Bentonite			additives listed in this section are used together, the total of
	Diatomaceous Earth	All foods	0.50 %	each residue amount shall not
	Kaolin	Chewing gum (when talc is only	5.0 % *	be more than 0.50 %.
	Perlite Sand Talc*	used)*		Only in case where its use is indispensable for manufacture or processing of food.
	Other Similar Substances			