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Report Highlights:

On May 10, 2023, the People's Republic of China (PRC) National Health Commission (NHC) released a Catalog of new food ingredients, new varieties for food additives, and new food related products which were announced during 2009 to 2021 with the applicable corresponding food safety standards. This report provides an unofficial translation of the Catalogue and corresponding requirements.

Summary:

On May 10, 2023, the PRC NHC released a Catalog of new food ingredients, new varieties for food additives, and new food related products (thereinafter refer to as "three new foods") with their applicable corresponding food safety standards and requirements.

The Catalog contains lists of "three new foods" and their applicable food safety standards that the NHC announced from 2009 to 2021. China granted an 18 months transition period for the new food ingredients to comply with the food safety standards and requirements listed in the catalog. The full text of the Catalog in Chinese can be downloaded from the NHC website.

This report provides an unofficial translation of the Catalogue and corresponding standards.

BEGIN UNOFFICIAL TRANSLATION

Catalog of "Three New Foods" and their Applicable Food Safety Standards

1. New Food Ingredients

Announcement Number	Product Names	Applicable Standards
No. 5 Announcement 2009	Polyfructose	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 12 Announcement 2009	γ-aminobutyric acid	lead (Pb) ≤ 1.0 mg/kg, total arsenic (As) ≤ 1.0 mg/kg, total bacterial count ≤ 1000 CFU/g, coliform group ≤ 0.3 MPN/g, mold ≤ 50 CFU/g, yeast≤ 50CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 12 Announcement 2009	Colostrum basic protein	Food safety indicators should follow requirements for dairy and dairy products in China's existing national food safety standards.
No. 12 Announcement 2009	Conjugated linoleic acid	peroxide value ≤ 0.25 g/100 g, lead (Pb) ≤ 0.1 mg/kg, total arsenic (As) ≤ 0.1 mg/kg
No. 12 Announcement 2009	Conjugated linoleic acid glycerides	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 12 Announcement 2009	Eucommia seed oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 18 Announcement 2009	Tea seed oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 18 Announcement 2009	Dunaliella salina and its extracts	Food safety indicators should follow the requirements for algae and its products in China's existing national food safety standards.

No. 18 Announcement 2009	Fish oil and its extracts	peroxide value ≤ 0.25 g/100 g, lead (Pb) ≤ 0.1 mg/kg, inorganic arsenic (As) ≤ 0.1 mg/kg, benzo[α] Pyrene ≤ 10 μg/kg, PCB ≤ 200 μg/kg
No. 18 Announcement 2009	Diacylglycerol oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 18 Announcement 2009	Earthworm protein	lead (Pb) ≤ 0.5 mg/kg, total mercury (Hg) ≤ 0.3 mg/kg, total arsenic (As) ≤ 0.3 mg/kg, lumbrokinase should not be detected, total bacteria count ≤ 1000 CFU/g, coliforms group ≤ 0.4 MPN/g, mold ≤ 25 CFU/g, yeast ≤ 25 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 18 Announcement 2009	Milk mineral salt	lead (Pb) ≤ 0.5 mg/kg
No. 18 Announcement 2009	Milk basic protein	Food safety indicators should follow requirements for dairy and dairy products in China's existing national food safety standards.
No. 3 Announcement 2010	DHA algae oil	peroxide value ≤ 0.25 g/100 g, lead (Pb) ≤0.1 mg/kg, total arsenic (As) ≤ 0.1 mg/kg
No. 3 Announcement 2010	Cottonseed oligosaccharide	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 3 Announcement 2010	Phytosterol	lead (Pb) ≤ 0.1 mg/kg, total arsenic (As) ≤ 0.1 mg/kg, benzo[α]pyrene ≤ 10 μg/kg
No. 3 Announcement 2010	Phytosterol ester	Food safety indicators should follow the requirements for oils and fats in China's existing national food safety standards.
No. 3 Announcement 2010	Arachidonic acid oil	peroxide value ≤ 0.25 g/100 g, lead (Pb) ≤ 0.1 mg/kg, total arsenic (As) ≤ 0.1 mg/kg
No. 3 Announcement 2010	Gynura divaricata	Food safety indicators should follow the requirements for leafy vegetables in China's existing national food safety standards.
No. 3 Announcement 2010	Poppy seed oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 9 Announcement 2010	Camellia	lead (Pb) ≤ 5.0 mg/kg
No. 9 Announcement 2010	Inula nervosa wall	Food safety indicators should follow the requirements for condiments in China's existing national food safety standards.
No. 9 Announcement 2010	Noni puree	Food safety indicators should follow the requirements for fruits and vegetables juice (puree) in China's existing national food safety standards.
No. 9 Announcement 2010	Yeast β-glucan	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg

No. 9 Announcement 2010	Tissue culture of saussurea involucrata	fresh: lead (Pb) ≤ 0.5 mg/kg, total Mercury (Hg) ≤ 0.1 mg/kg, total arsenic (As) ≤ 0.1 mg/kg. dried: lead (Pb) ≤ 1.0 mg/kg, total mercury (Hg) ≤ 0.1 mg/kg, total arsenic (As) ≤ 0.3 mg/kg.
No. 15 Announcement 2010	Corn oligopeptide powder	According to No. 3 Announcement by the National Health Commission, it shall be managed as common foods, and food safety indicators should follow the requirements for grain and its products.
No. 15 Announcement 2010	Phosphatidylserine	lead (Pb) ≤ 1.0 mg/kg, total arsenic (As) ≤ 0.5 mg/kg, total bacteria count ≤ 1000 CFU/g, coliforms group ≤10 CFU/g, mold ≤100 CFU/g, yeast ≤100 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 17 Announcement 2010	Haematococcus pluvialis	Food safety indicators should follow the requirements for algae and its products in China's existing national food safety standards.
No. 17 Announcement 2010	Epigallocatechin gallate (EGCG)	lead (Pb) ≤ 1.0 mg/kg, total arsenic (As) ≤ 1.0 mg/kg, total bacteria count ≤ 1000 CFU/g, Coliforms group ≤0.3 MPN/g, mold ≤100 CFU/g, yeast ≤100 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 1 Announcement 2011	Samara oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 9 Announcement 2011	Acer truncatum bunge seed oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 9 Announcement 2011	Peony seed oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 13 Announcement 2011	Maca powder	lead (Pb) ≤ 1.0 mg/kg, total mercury (Hg) ≤ 0.1 mg/kg, salmonella 0/25 g, staphylococcus aureus 0/25g
No. 2 Announcement 2012	Mussel polysaccharide	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg, total bacterial count ≤ 1000 CFU/g, coliforms group ≤0.4 MPN/g, mold ≤25 CFU/g, yeast ≤25 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 16 Announcement 2012, No. 5 Announcement 2009	Inulin	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 16 Announcement 2012	Medium and long-chain	Food safety indicators should follow the

	fatty acid edible oil	requirements for vegetable oil in China's existing national food safety standards.
No. 16 Announcement 2012	Wheat oligopeptide	According to No. 3 Announcement by the National Health Commission, it shall be managed as common foods, and food safety indicators should follow the requirements for grain and its products.
No. 17 Announcement 2012	Ginseng (artificial planting)	lead (Pb) ≤0.5 mg/kg, cadmium (Cd) ≤0.5 mg/kg, total mercury (Hg) ≤0.1 mg/kg, sulfur dioxide ≤ 0.10 g/kg
No. 19 Announcement 2012	Chlorella pyrenoidosa	Food safety indicators should follow the requirements for algae and its products in China's existing national food safety standards.
No. 19 Announcement 2012	Black yam leaf	Food safety indicators should follow the requirements for leafy vegetables in China's existing national food safety standards.
No. 19 Announcement 2012	Moringa oleifera leaves	Food safety indicators should follow the requirements for leafy vegetables in China's existing national food safety standards.
No. 19 Announcement 2012	Sucrose polyester	lead (Pb) ≤ 0.1 mg/kg, methanol ≤ 300 mg/kg
No. 1 Announcement 2013	Tea tree flower	Food safety indicators should follow the requirements for other vegetables in China's existing national food safety standards.
No. 1 Announcement 2013	Suaeda salsa seed oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 1 Announcement 2013	Sacha inchi oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 1 Announcement 2013	Sumac fruit oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 1 Announcement 2013	Fruitbodies of cordyceps guangdongensis	Food safety indicators should follow the requirements for edible fungi in China's existing national food safety standards.
No. 1 Announcement 2013	Acai berry	Food safety indicators should follow the requirements for berries in China's existing national food safety standards.
No.1 Announcement 2013	Tea currant leaf layer fungus fermented mycelia	lead (Pb) ≤ 1.0 mg/kg, cadmium (Cd) ≤ 2.0 mg/kg, methylmercury (Hg) ≤ 0.1 mg/kg, inorganic arsenic (As) ≤ 0.8 mg/kg
No. 10 Announcement 2013	Euglena	Food safety indicators should follow the requirements for algae and its products in China's existing national food safety

		standards.
No. 10 Announcement 2013	1,6-diphosphate fructose trisodium salt	lead (Pb) ≤ 1.0 mg/kg, total arsenic (As) ≤ 0.5 mg/kg, total bacteria count ≤ 1000 CFU/g, coliforms group ≤ 0.4 MPN/g, mold ≤ 50 CFU/g, yeast ≤ 50 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 10 Announcement 2013	Danfeng peony flower	Food safety indicators should follow the requirements for other vegetables in China's existing national food safety standards.
No. 10 Announcement 2013	Isodon lophanthoides	lead (Pb) ≤ 2.0 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 10 Announcement 2013	Amygdalus pedunculata oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 10 Announcement 2013	Swida wilsoniana oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 10 Announcement 2013	Cyclocarya paliurus leaf	lead (Pb) ≤ 5.0 mg/kg
No. 10 Announcement 2013	Mannose oligosaccharides	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 16 Announcement 2013	Snake Grape Leaf	lead (Pb) ≤ 5.0 mg/kg
No. 16 Announcement 2013	Krill oil	peroxide value ≤ 0.25 g/100 g, lead (Pb) ≤0.1 mg/kg, inorganic arsenic (As) ≤ 0.1 mg/kg, benzo[α] pyrene ≤ 10 μg/kg, PCBs ≤ 200 μg/kg
No. 6 Announcement 2014	Chitosan oligosaccharide	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 6 Announcement 2014	Milk thistle seed oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 6 Announcement 2014	Wintersweet	lead (Pb) ≤ 0.5 mg/kg
No. 6 Announcement 2014	Eucommia male flower	lead (Pb) ≤ 0.5 mg/kg
No. 10 Announcement 2014	Tagatose	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 10 Announcement 2014	Chia seed	Food safety indicators should follow the requirements for nuts and seeds in China's existing national food safety standards.
No. 10 Announcement 2014	Psyllium husk	aflatoxin B_1 ≤ 5.0 μg/kg, lead (Pb) ≤ 1.0 mg/kg, total mercury (Hg) ≤ 0.02 mg/kg, total arsenic (As) ≤ 0.5 mg/kg, copper (Cu) ≤ 5.0 mg/kg, total bacteria count ≤ 20000 CFU/g, coliforms group ≤ 0.4 MPN/g, mold ≤ 1000 CFU/g, yeast ≤ 1000 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 10 Announcement 2014,	Militaris	Food safety indicators should follow the

No. 3 Announcement 2009		requirements for edible fungi in China's existing national food safety standards.
No. 10 Announcement 2014	Phytostanol ester	lead (Pb) ≤0.1 mg/kg, total arsenic (As) ≤0.1 mg/kg, benzo[α]pyrene ≤10 μg/kg
No. 12 Announcement 2014	Leaf gorse	lead (Pb) ≤ 5.0 mg/kg
No. 15 Announcement 2014	Tea l-theanine	lead (Pb) ≤ 1.0 mg/kg, cadmium (Cd) ≤ 0.5 mg/kg, total mercury (Hg) ≤ 1.0 mg/kg, total arsenic (As)≤1.0 mg/kg, ethyl acetate ≤100 mg/kg, total bacteria count ≤1000 CFU/g, coliforms group ≤0.3 MPN/g, mold ≤ 25 CFU/g, yeast ≤ 25 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 20 Announcement 2014	Tomato seed oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 20 Announcement 2014	Loquat leaf	lead (Pb) ≤5.0 mg/kg
No. 20 Announcement 2014	Arabinogalactan	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 20 Announcement 2014	Hubei crabapple (tea crabapple) leaf	lead (Pb) ≤5.0 mg/kg
No. 20 Announcement 2014	Bamboo leaf flavone	lead (Pb) ≤ 1.5 mg/kg, total mercury (Hg) ≤ 0.3 mg/kg, total arsenic (As) ≤ 1.0 mg/kg, 1-butanol ≤0.5 g/100 g, total bacteria count ≤1000 CFU/g, coliforms group ≤0.9 MPN/g, mold ≤25 CFU/g, yeast ≤25 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 20 Announcement 2014	Oat beta-glucan	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 20 Announcement 2014	Xylo-oligosaccharides	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.5 mg/kg
No. 7 Announcement 2017	Shea butter oil	Food safety indicators should follow the requirements for vegetable oil in China's existing national food safety standards.
No. 7 Announcement 2017	(3R,3'R)-dihydroxy-β-carotene white	lead (Pb) ≤ 1.0 mg/kg, cadmium (Cd) ≤ 0.5 mg/kg, total mercury (Hg) ≤ 0.1 mg/kg, total arsenic (As) ≤1.0 mg/kg, n-hexane ≤25 mg/kg, propylene glycol ≤1000 mg/kg, total bacteria count ≤1000 CFU/g, coliforms group ≤ 3.0 MPN/g, mold ≤ 100 CFU/g, yeast ≤ 100 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g, listeria monocytogenes 0/25 g
No. 7 Announcement 2017	Borojo powder	lead (Pb) ≤0.04 mg/kg, total bacteria count ≤10000 CFU/g, coliforms group ≤3.0 MPN/g, mold ≤50 CFU/g, yeast ≤50 CFU/g,

		salmonella 0/25 g, shigella 0/25 g, staphylococcus aureus 0/25g
No. 7 Announcement 2017	N-acetylneuraminic acid	aflatoxin B_1≤5 μg/kg, lead (Pb)≤0.8 mg/kg, total mercury (Hg)≤0.2 mg/kg, total arsenic (As) ≤0.4 mg/kg, total bacteria count ≤1000 CFU/g, coliforms group ≤3.0 MPN/g, mold ≤100 CFU/g, yeast≤100 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 7 Announcement 2017	Cis-15-tetradecenoate	lead (Pb) ≤ 1.0 mg/kg, total mercury (Hg) ≤ 0.3 mg/kg, total arsenic (As) ≤ 0.5 mg/kg, solvent residue retention ≤10.0 mg/kg
No. 7 Announcement 2017	Broccoli seed water extract	lead (Pb) ≤ 0.5 mg/kg, cadmium (Cd) ≤ 0.2 mg/kg, total mercury (Hg) ≤ 0.1 mg/kg, total arsenic (As) ≤1.0 mg/kg, total bacteria count≤3000 CFU/g, coliforms group ≤0.4 MPN/g, mold ≤100 CFU/g, yeast ≤100 CFU/g, Escherichia coli ≤0.4 MPN/g, salmonella 0/25 g, staphylococcus aureus 0/25g
No. 7 Announcement 2017	Rice bran fatty alcohol	lead (Pb) ≤ 0.5 mg/kg, total mercury (Hg) ≤ 0.1 mg/kg, total arsenic (As) ≤ 0.5 mg/kg, total bacteria count≤1000 CFU/g, coliforms group ≤0.3 MPN/g, mold ≤30 CFU/g, yeast≤ 30 CFU/g
No. 7 Announcement 2017	Gamma-linolenic acid oil (derived from echinococcus C. silvery mildew)	peroxide value ≤0.25 g/100 g, lead (Pb) ≤0.1 mg/kg, total arsenic (As) ≤0.1 mg/kg
No. 7 Announcement 2017, No. 1 Announcement 2011	β-hydroxy-β-methylbutyrate calcium	lead (Pb) ≤ 1.0 mg/kg, total arsenic (As) ≤ 1.0 mg/kg, total bacteria count ≤ 1000 CFU/g, coliforms group≤10 CFU/g
No. 7 Announcement 2017	Lithocarpus litseifolius	lead (Pb) ≤5.0 mg/kg
No. 10 Announcement 2018	Aronia berries	Food safety indicators should follow the requirements for berry in China's existing national food safety standards.
No. 10 Announcement 2018	Nostoc sphaeroides (Gexianmi)	Food safety indicators should follow the requirements for algae in China's existing national food safety standards.
No. 2 Announcement 2019	Ashitaba	Food safety indicators should follow the requirements for leafy vegetables in China's existing national food safety standards.
No. 2 Announcement 2019	Loquat flower	Food safety indicators should follow the requirements for dried vegetables in China's existing national food safety standards.
No. 4 Announcement 2020	Penthorum chinense Pursh	lead (Pb) ≤ 5.0 mg/kg
No. 9 Announcement 2020	Cicada flower fruiting bodies (artificial cultivation)	Food safety indicators should follow the requirements for edible fungi in China's

		existing national food safety standards. Aflatoxins B_1, aflatoxin B_2, aflatoxin G_1, aflatoxin G_2, deoxynivalenol, ocher mycotoxin A and zearalenone shall not be detected; beauveriacin content ≤3 mg/kg (see No. 9 Announcement in 2020 for testing methods)
No. 9 Announcement 2020	Sodium hyaluronate	lead (Pb) ≤ 0.5 mg/kg, total arsenic (As) ≤ 0.3 mg/kg
No. 5 Announcement 2021	β-1,3/α-1,3-glucan	lead (Pb) ≤0.5 mg/kg, cadmium (Cd) ≤0.2 mg/kg, total mercury (Hg) ≤0.02 mg/kg, total arsenic (As) ≤0.5 mg/kg, nitrate (as $NaNO_3$) ≤100 mg/kg, total bacteria count ≤5000 CFU/g, coliforms group≤3.0 MPN/g
No. 5 Announcement 2021	Dihydroquercetin	lead (Pb) ≤ 0.5 mg/kg, cadmium (Cd) ≤ 0.5 mg/kg, total mercury (Hg) ≤ 0.1 mg/kg, total arsenic (As)≤0.3 mg/kg, total bacteria count≤1000 CFU/g, coliforms group ≤3.0 MPN/g, mold ≤100 CFU/g, yeast≤100 CFU/g, salmonella 0/25 g, staphylococcus aureus 0/25 g
No. 5 Announcement 2021	Nannochloropsis gaditana	Food safety indicators should follow the requirements for algae and products in China's existing national food safety standards.
No. 9 Announcement 2021	Leafy grass	Food safety indicators should follow the requirements for leafy vegetables in China's existing national food safety standards.
* If a new food ingredient with the same name has been announced multiple times, the applicable food safety standards will be listed together, such as inulin, militaris, β-hydroxy-β-methylbutyrate calcium, etc.		

2. Food Additives

Announcement Number	Product Names	Applicable Standards
No. 11 Announcement 2009	Cassia gelatin	GB 31619
	Fragrant cinnamon oil	GB 29938
	(-)-Homo-eriodictyol sodium salt	
	Enzymatic treatment of isoquercitrin	
	Grape seed extract	
	Trans-3-hexenol	
	Terpinyl formate	
	Dehydronarone	
	Geranyl caproate	
	3-methylhexanal	

	(E, E)-2,4-nadiene	
	1-Octene	
	2-Methylacetophenone	
	1-ethyl-2-formylpyrrole (teapyrrole)	
	(+/-)-4-mercapto-4-methyl-2-pentanol	
	Cyclohexyl isovalerate	
	d-carvone	GB 1886.205
	Phospholipase C (Source: Pichia pastoris; Donor: Phosphorus derived from a soil sample lipase C gene)	GB 1886.174
	Glutaminase (Source: Bacillus amyloliquefaciens; Donor: -)	
	Asparaginase (Source: Aspergillus niger; Donor: Aspergillus niger)	
	Asparaginase (Source: Aspergillus oryzae; Donor: Aspergillus oryzae)	
	Pectin lyase (Source: Aspergillus niger; Donor: Aspergillus niger)	
	Pectin esterase (Source: Aspergillus oryzae; Donor: Aspergillus aculeatus)	
	Pullulanase (Source: Bacillus subtilis; Donor: Bacillus acidopullulyticus)	
	L-selenium-methylselenocysteine	GB 1903.12
	Fructose-oligosaccharide	GB 1903.40
No.1 Announcement 2010	Copper sulphate	GB 29210
No. 4 Announcement 2010	Monosodium fumarate	GB 1886.88
	Spearmint extract	GB 29938
	2-(4-Methyl-5-thiazolyl) ethyl octanoate	
	2-Ethyl-6-methylpyrazine	
	p-Propylphenol	
	3,5-Diethyl-2-methylpyrazine	
	Verbenone	
	4-pentenal	
	Ethyl acetoacetate propylene glycol ketal	
	Methyl sorbate	
	2,5-Diethyltetrahydrofuran	
	Dehydromenth furanolactone	
	Myrtenyl acetate	
	2-(4-Methyl-5-thiazolyl) ethanol hexanoate	

	2-(4-Methyl-5-thiazolyl) ethanol butyrate	
	Pyrrole	
	S-allyl-L-cysteine	
	2-thienyl disulfide	
	Bis(2-methyl-3-furyl) tetrasulfide	
	P-cresyl octanoate	
	Maltol propionate	
	Cis-2-hexen-1-ol	
	(+/-) trans and cis-2-hexenal propylene glycol acetal	
	2-Ethylbutyl acetate	
	2,5-Diethyl-3-methylpyrazine	
	4-(methylthio)-2-pentanone	
	Methyl mercaptan	
	Cis and trans-5-ethyl-4-methyl-2-(1-methylpropyl)-thiazoline	
	Octanal dimethyl acetal	
	3-Mercapto-3-methyl-1-butanol acetate	
	(R, S)-3-Hydroxybutyrate l-menthyl	
	Nuclease (Source: Penicillium citrinum; donor: -)	GB 1886.174
	Deaminase (Source: Aspergillus melleus; Donor: -)	
	Protease (Source: Aspergillus melleus; Donor: -)	
No. 23 Announcement 2010	Lysozyme	GB 1886.257
	DL-sodium malate	GB 30608
	Aspartame acesulfame	GB 1886.69
	Caramel color (caustic sulfate method)	GB 1886.64
	Glycerophospholipid cholesterol acyltransferase (Source: Bacillus licheniformis; Donor: Aeromonas salmonicida subsp. Salmonicida)	GB1886.174
	Carbonyl iron powder	GB 29212
	L-Tyrosine	Announcement No. 23 of 2010
	L-Tryptophan	
No.1 Announcement 2012	Perlite	GB 31634
No. 6 Announcement 2012	Purple sweet potato pigment	GB 1886.244
	Monascus yellow pigment	GB 1886.66
	β-Apo-8'-carotene aldehyde	GB 31620
	Soma sweet	GB 1886.321
	Sodium gluconate	GB 1886.320
	α-Cyclodextrin	GB 1886.351
	γ-Cyclodextrin	GB 1886.353
	β-carotene (sourced from salina)	GB 1886.317

	Lycopene (sourced from B. trispora)	Announcement No. 6 of 2012
	Five-carbon bisacetal (also known as glutaraldehyde)	GB 1886.349
	Lipase (Source: Candida cylindracea; Donor: -)	GB 1886.174
	Pullulanase (Source: Pullulanibacillus naganoensis; Donor: -)	
	Isopropyl isovalerate	GB 29938
	Cis-4-decenyl acetate	
	Geranyl tiglic acid	
	N-benzoylanthranilic acid	
	2,6,10-Trimethyl-2,6,10-pentadecatrien-14-one	
	2,5-Dimethylthiazole	
	Methylthiomethanol butyrate	
	2-Methylthioethanol	
	Diethyl trisulfide	
	Cis and trans-1-Mercapto-p-Den-3-one	
	4-Hydroxy-4-methyl-7-cis-decenoic acid γ-lactone	
	2-Methyloctanal	
	3-Methyl-5-propyl-2-cyclohexen-1-one	
	2,4-Nadien-1-ol	
	Cyclopentanethiol	
	Yeast β-glucan	Announcement No. 6 of 2012
	Fructose-oligosaccharide	GB 1903.40
No. 15 Announcement 2012	Monohydrogen trisodium pyrophosphate	GB 1886.348
	Nitrous oxide	GB 1886.350
	Glucono δ-lactone	GB 7657
	Lactase (beta-galactosidase) (Source: Kluyveromyces lactis; Donor: -)	GB1886.174
	Dextranase (Source: Chaetomium erraticum<also known as Chaetomium gracile > donor :-)	
	Protease (Source: Bacillus stearothermophi; Donor: -)	
	Calcium Citrate (Trihydrate)	Announcement No. 15 of 2012
No. 2 Announcement 2013	Copper chlorophyll	GB 1886.361
	N-phenylacetonitrile menthyl formamide	Announcement No. 2 of 2013
	N-(2 (pyridin-2-yl) menthanyl formamide	
	Lactase (beta-galactosidase)	GB 1886.174

	(Source: Pichia pastoris; Donor: Aspergillus oryzae)	
No. 5 Announcement 2013	Calcium acid pyrophosphate	GB 1886.326
	4-amino-5,6 dimethylthieno [2,3-d] pyrimidin-2(1H)-one hydrochloride	GB 1886.347
	3-[(4-Amino-2,2-dioxo-1H-2,1,3-benzothiadiazin-5-yl) oxy]-2,2-dimethyl-N-propylpropionyl amine	GB 1886.354
	Sodium methoxide	Announcement No. 5 of 2013
	Zinc citrate (trihydrate)	GB 1903.49
No. 8 Announcement 2013	Potassium polymetaphosphate	GB 1886.325
	Fructose oligosaccharide	GB 1903.40
No. 3 Announcement 2014	L-methionyl glycine hydrochloride	Announcement No. 3 of 2014
No. 5 Announcement 2014	ε-polylysine	GB 1886.362
	ε-Polylysine hydrochloride	Announcement No. 5 of 2014
	Plant activated carbon (rice husk activated carbon)	GB 1886.363
	5-Pentyl-3H-furan-2-one	Announcement No. 5 of 2014
No. 9 Announcement 2014	2,5-Dithiahexane	Announcement No. 9 of 2014
	(2S,5R)-N-[4-(2-Amino-2-oxoethyl) phenyl]-5-methyl-2-(propyl-2-) cyclohexanemethanol	
No. 11 Announcement 2014	Tea polyphenol palmitate	GB 1886.360
	5-Methyl-2-furanmethanol	Announcement No. 11 of 2014
No. 17 Announcement 2014	Tetrapotassium pyrophosphate	GB 1886.340
	Rosemary extract (supercritical carbon dioxide extraction method)	GB 1886.172
No. 1 Announcement 2015	6-Methyloctanal	Announcement No. 1 of 2015
	Lactase (beta-galactosidase) (Source: Bifidobacterium bifidum; Donor: -)	GB 1886.174
No. 8 Announcement 2016	Calcium alginate	GB 1886.308
	Soap bark extract	Announcement No. 8 of 2016
	Phosphoric acid (wet method)	GB1886.304
	Theaflavin	Announcement No. 8 in 2016
	2(4)-Ethyl-4(2),6-dimethyldihydro-1,3,5-dithiazine	Announcement No. 8 in 2016
	3-Heptyldihydro-5-methyl-2(3H)-furanone	Announcement No. 8 in 2016

	Vanillin	Announcement No. 8 in 2016
	6-[5(6)-decenoyloxy] decanoic acid	Announcement No. 8 in 2016
	Glucosyl steviol glycosides	Announcement No. 8 in 2016
	Ferric tartrate	Announcement No. 8 in 2016
	Magnesium L-threonate	Announcement No. 8 in 2016
	Galactooligosaccharide	GB 1903.27
	Vitamin K2 (fermentation method)	Announcement No. 8 of 2016
No. 9 Announcement 2016	Ascorbyl palmitate (enzymatic method)	Announcement No. 9 of 2016
	3-{1-[(3,5-Dimethyl-1,2-oxazol-4-yl) methyl)-1H-pyrazol-4-yl)-1-(3-hydroxybenzyl) imidazoline-2,4-dione	
	4-Amino-5-[3-(isopropylamino)-2,2-dimethyl-3-oxopropoxy]-2-methylquinoline-3-carboxylic acid sulfur salt	
No. 14 Announcement 2016	9-Decen-2-one	Announcement No. 14 of 2016
No. 1 Announcement 2017	Ammonium carbonate	Announcement No. 1 of 2017
	6-Methylheptanal	
	N-(2-isopropyl-5-methylcyclohexyl) cyclopropylformamide	
	4-Hydroxy-4-methyl-5-hexenoic acid γ-lactone	
	Furfuryl 2-methyl-3 furyl disulfide	
	4-decenoic acid	
	2-(4-Methyl-5-thiazolyl) ethanol propionate	
	4,5-octanedione	
	5-Hydroxydecanoic acid ethyl ester	
	Dioctyl adipate	
No. 3 Announcement 2017	Glycine (hydroxyacetonitrile method)	Announcement No. 3 of 2017
	Ethyl linalyl ether	
No. 8 Announcement 2017	Edwan sweet	Announcement No. 8 of 2017
	2-Propionylpyrrole	
	Allyl-1-propenyl disulfide	
	(6S)-5-methyltetrahydrofolate, glucosamine salt	Announcement No. 8 of 2017
	Galactooligosaccharides (source of whey filtrate)	Announcement No. 8 of 2017
	β-glucanase (Source: Penicillium funiculosum; Donor: -)	GB 1886.174
No. 10 Announcement	2-Acetoxy-3-butanone	Announcement No. 10

2017		of 2017
No. 13 Announcement 2017	6S-5-methyltetrahydrofolate calcium	Announcement No. 13 of 2017
No. 2 Announcement 2018	Fructosyltransferase (Source: Aspergillus oryzae; Donor: -)	GB 1886.174
No. 8 Announcement 2018	(+)-1-Cyclohexylethanol	Announcement No. 8 of 2018
	Sodium ferrous citrate	Announcement No. 8 of 2018
	Sodium L-malate	Announcement No. 8 of 2018
	Chitosanase (Source: Bacillus subtilis; Donor: -)	GB1886.174
	Lipase (Source: Mucor circinelloides <aka: Mucor javanicus>, Donor :-)	
No. 2 Announcement 2019	L-γ-glutamyl-l-valyl-glycine	Announcement No. 2 of 2019
No. 4 Announcement 2019	Glucose oxidase (Source: Penicillium chrysogenum; Donor: -)	GB 1886.174
No. 6 Announcement 2019	Glucoamylase (Source: Trichoderma reesei; Donor: Trichoderma reesei)	GB 1886.174
	(1R,2S,5R)-N-(4-methoxyphenyl)-5-methyl-2-(1-methylethyl) cyclohexylcarboxamide	Announcement No. 6 of 2019
	2-(4-methyl ylphenoxy)-N-(1H-pyrazol-3-yl)-N-(thiophen-2-ylmethyl) acetamide	
	Vitamin K2 (synthetic method)	Announcement No.6 of 2019
No. 4 Announcement 2020	Arabinofuranosidase (Source: Trichoderma reesei; Donor: Talaromyces pinophilus)	GB 1886.174
	Polygalacturonase (Source: Aspergillus niger; Donor: Aspergillus niger)	
	Pectin lyase (Source: Trichoderma reesei; Donor: Aspergillus niger)	
	Maltotetraose hydrolase (Source: Bacillus licheniformis; Donor: Pseudomonas stutzeri)	
	Xylanase (Source: Trichoderma reesei; Donor: Talaromyces leycettanus)	
	α-glucosidase (Source: Trichoderma reesei; Donor: Aspergillus niger)	

	Lactase (beta-galactosidase) (Source: Bacillus licheniformis; Donor: Bifidobacterium bifidum)	
	Carboxypeptidase (Source: Aspergillus niger; Donor: Aspergillus niger)	
	Lipase (Source: Aspergillus niger; Donor: Fusarium culmorum)	
	α-amylase (Source: Trichoderma reesei; Donor: Aspergillus kawachii)	
	Protease (Source: Trichoderma reesei; Donor: Trichoderma reesei)	
	Glucose isomerase (Source: Streptomyces rubiginosus; Donor: Streptomyces rubiginosus)	
	Lipase (Source: Hansenula polymorpha; Donor: Fusarium heterosporum)	
	Sanzan gum	Announcement No. 4 of 2020
No. 6 Announcement 2020	Protein glutaminase (Source: Chryseobacterium proteolyticum; Donor: -)	GB 1886.174
No. 9 Announcement 2020	β-amylase (Source: Bacillus licheniformis; Donor: Bacillus flexus)	GB 1886.174
	Nitrous oxide (natural gas source)	Announcement No. 9 of 2020
	Vitamin K_2 (synthetic method)	Announcement No. 9 of 2020
No. 2 Announcement 2021	α-amylase (Source: Bacillus licheniformis; Donor: Cytophaga sp.)	GB1886.174
	Protease (Source: Bacillus subtilis; Donor: Thermus quaticus)	
	Lactase (beta-galactosidase) (Source: Bacillus subtilis; Donor: Bifidobacterium bifidum)	
No. 5 Announcement 2021	Protease (Source: Bacillus subtilis; Donor: Bacillus amyloliquefaciens)	GB1886.174
	Phosphoinositide phospholipase C (Source: Pseudomonas fluorescens; Donor:	

	Microorganisms encoding the phosphoinositide phospholipase C gene isolated from soil)	
No. 6 Announcement 2021	4-α-Glycosyltransferase (Source: Aeribacillus pallidus; Donor: -)	GB1886.174
	α-amylase (Source: Aspergillus niger; Donor: Rhizomucor pusillus)	
	Polygalacturonase (Source: Trichoderma reesei; Donor: Aspergillus tubingensis)	
	Pectin esterase (Source: Trichoderma reesei; Donor: Aspergillus tubingensis)	
	Phosphoinositide phospholipase C (Source: Bacillus licheniformis; Donor: Pseudomonas sp.)	
	Phospholipase C (Source: Bacillus licheniformis; Donor: Bacillus thuringiensis)	
	Xylanase (Source: Trichoderma reesei; Donor: Thermopolyspora flexuosa)	
	Glucoamylase (Source: Aspergillus niger; Donor: Gloeophyllum trabeum)	
	Lipase (Source: Trichoderma reesei; Donor: Fusarium oxysporum)	
No. 9 Announcement 2021	Protease (Source: Anoxybacillus caldiproteolyticus; Donor: -)	GB1886.174
	Glutaminase (Source: Bacillus licheniformis; Donor: Bacillus licheniformis)	
	Xylanase (Source: Trichoderma reesei; Donor: Aspergillus niger var. tubingensis）	
	African Arrowroot Extract	Announcement No. 9 of 2021

3. Food Related Products

Announcement Number	Product Names	Applicable Standards
No. 14 Announcement 2013	Propylene oxide modified ethylene-	GB 4806.6, GB 4806.10,

	vinyl alcohol polymer	GB 4806.11, and other national food safety standards for products
No. 14 Announcement 2014	Polymer zinc salt of 2-acrylic acid and silicic acid (H_4SiO_4) tetramethyl ester	GB 4806.6, GB 4806.10, GB 4806.11, and other national food safety standards for products
No. 5 Announcement 2016	Basic copper phosphate	GB 9685
	Palladium acetate	GB 9685
	Sodium borohydride	GB 9685
	Aluminum oxide	GB 9685
	Polyethylene glycol 400 dilaurate	GB 9685
	C.I. Pigment black 12	GB 9685
	Tris (mixed 2,4-bis (1,1-dimethylpropyl) phenyl and 4-(1,1-dimethylpropyl) Phenyl) phosphite	GB 9685
	Sulfate of acrylamide-diallylamine copolymer initiated by ammonium peroxodisulfate	GB 9685
	Polymers of formaldehyde and p-tert-butylphenol and trimixed cresol	GB 9685
	2-Methyl-2-acrylic acid and [2,2'-(1-methylethylene) bis (4,1-phenylideneoxymethylene)] two [ethylene oxide] polymer	GB 9685
	Hydrogenated castor oil monoglyceride acetate	GB 9685
	Reaction product of starch, glycerol and glyoxal	GB 9685
	2-Methyl-1,3-malonic acid and terephthalic acid, 1,4-cyclohexanedimethanol, isophthalic acid, polymers of ethylene glycol, trimethylolpropane and sebacic acid	GB 9685
	Gellan gum	GB 9685
	Polymer of 2-methyl-2-acrylic acid oxirane methyl ester with ethylene and vinyl acetate	GB 9685
	Ammonium carbamate	GB 9685
	[Hydrogenated unsaturated C_{18} fatty acid dimer], 1,4-cyclohexanedimethanol, ethylene glycol, hexahydro-2-oxo-N- {3,3,5-trimethyl-5- [(tetrahydro-3,5-bis ((5-isocyanato-1,3,3-trimethylcyclohexyl)	GB 9685

	methyl)-2,4,6-trioxo-1,3,5-triazine) methyl] cyclohexyl base}-1 Hydrogen-azepine-1-carboxamide, polymer of isophthalic acid, and neopentyl glycol	
	Polymer of 1-decene and 4-methyl-1-pentene	GB 4806.6
	Polymers of 1-octadecene, 1-hexadecene and 4-methyl-1-pentene	GB 4806.6
	Terephthalic acid with 1,4:3,6-dianhydrosorbitol, 1,4-bis(hydroxymethyl)cyclohexane and 1,2-ethylene glycol polymer	GB 4806.6
	Polymers of 1,4-phthalic acid, 1,4-bis (hydroxymethyl) cyclohexane and 1,2-ethylene glycol	GB 4806.6
	Polyvinylidene fluoride resin	GB 4806.6
	Polymer of 1-butene and ethylene	GB 4806.6
No. 7 Announcement 2016	The reaction product of 2-ethylhexyl glycidyl ether and polyethylene glycol	GB 9685
	C_{16-18} monoglyceride	GB 9685
	Poly (12-hydroxystearic acid) stearate	GB 9685
	N, N, N-trimethyl-3-[(1-oxo-2-propen-1-yl) amino]-1-propylammonium chloride and ethyl polymer hydrochloride of enamine (1:1)	GB 9685
	Polyethylene glycol 600 hydroxystearate	GB 9685
	1,4-phthalic acid and 1,3-phthalic acid, cis-3,6-endomethylene-1,2,3,6-tetrahydrophthalic acid diformic anhydride, 1,2,4,5-pyrellitic anhydride, 1,4-cyclohexanedimethanol and 2-methyl-1,3-propanedimethanol alcohol polymer	GB 9685
	Magnesium oxide	GB 9685
	Trihydroxypolyoxypropylene ether	GB 9685
	1,4-phthalic acid with 2-methyl-1,3 propanediol, sebacic acid, 1,3-phthalic acid, and 1,2-ethylene glycol polymer	GB 9685
	Sodium 1,4-dicyclohexylsulfosuccinate	GB 9685
	Sorbitan monostearate polyoxyethylene ether	GB 9685
	Polyacrylamide	GB 9685
	Phosphate-α-tridecyl-ω-hydroxy-poly (oxy-1,2-ethylene) ester	GB 9685
	Ethoxylated C_{10}-C_{16} Alcohol	GB 9685

	Ethoxylated C_{12}-C_{15} Alcohol	GB 9685
	Magnesium nitrate	GB 9685
	5-norbornene-2,3-dicarboxylic anhydride	GB 9685
	Polymer of acrylonitrile and 1,1-dichloroethylene	GB 4806.6
	Polymer of 2-methyl-2-methyl acrylate and 1,1-dichloroethylene	GB 4806.6
	Polymer of 2-methyl-2-methyl acrylate with 1,1-dichloroethylene and 2-methyl-2-acrylonitrile	GB 4806.6
	Polymer of 2-methyl-2-acrylic acid and styrene	GB 4806.6
	Polymers of 1,4-phthalic acid, 5-amino-1,3,3-trimethylcyclohexylmethylamine and caprolactam	GB 4806.6
	Polymers of isophthalic acid with azatridecane-2-one and 3,3'-dimethyl-4,4'-diaminodicyclohexyl methyl methane	GB 4806.6
No. 10 Announcement 2016	Sulfamic acid	GB 9685
	Copolymer of methyl methacrylate, ethyl acrylate, trimethylolpropane trimethacrylate	GB 9685
	Homopolymer material of N, N, N-Trimethyl-3-[(1-oxo-2-propen-1-yl) amino]-1-propylammonium chloride	GB 9685
	Polymer of 2-methyl-2-acrylic acid oxirane methyl ester with vinyl chloride and vinyl acetate	GB 9685
	Copolymer of methyl methacrylate and methyl acrylate	GB 4806.6
No. 13 Announcement 2016	N, N, N', N'-Tetrakis (2-hydroxypropyl) adipamide	GB 9685
	1,8-di-4-methylanilino-9,10-anthracedione	GB 9685
	Polymer of formaldehyde and 2-cresol	GB 9685
	Formaldehyde and phenol, a polymer of p-tert-butylphenol	GB 9685
No. 2 Announcement 2017	Tetrakis [3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionic acid] pentaerythritol ester	GB 9685
	Polymer of 1,12-dodecanedioic acid and 3,3'-dimethyl-4,4'-diaminodicyclohexylmethane	GB 4806.6
No. 9 Announcement 2017	Fumarated 2,6-dimethylphenol	GB 9685

	homopolymer	
	Ammonium persulfate initiated 2-methyl-2-acrylic acid with 2-butyl acrylate, 1,1'-(1,1-dimethyl-3-methylene-1,3-propylene) diphenyl, styrene, α-methylstyrene, polymer of 2-methyl-2- methyl acrylate and sodium 2-acrylate	GB 9685
	3,3'-[(2-chloro-1,4-phenylene) bis [imino (1-acetyl-2-oxo-2,1-ethanediyl) azo]] bis [4-methyl] benzamide	GB 9685
	9-octadecenoic acid (9Z)-1,1'- [2,2-bis (octadecyloxymethyl)] 1,3-propanediol ester	GB 9685
	Vinyltrimethoxysilane	GB 9685
	N, N, N′, N′-Tetrakis (2-hydroxypropyl) adipamide	GB 9685
	Trisodium N-(hydroxyethyl) ethylenediaminetriacetate	GB 9685
	Polymers of ethylene oxide and propylene oxide	GB 9685
	The reaction product of dichlorodimethylsilane and silicon dioxide	GB 9685
	Polymers of 2-methyl-2-acrylic acid ethyl ester with 2-acrylonitrile and 2-acrylic acid	GB 4806.10
	Sorbic acid, bisphenol A, epoxy resin, styrene, methyl methacrylate, acrylic acid, copolymer of methacrylic acid, ethyl acrylate and partially neutralized dimethylethanolamine	GB 4806.10
	Amorphous hydrogenated carbon	GB 4806.10
No. 11 Announcement 2017	Polymers of acrylic acid, glyoxal and acrylamide	GB 9685
	Ester of capric acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol octyl ester	GB 9685
	2-Methyl-2-propenoic acid 1,2-ethylene bis (oxy-2,1-ethylene) ester and 2-methyl-2-2-(diethylamino) ethyl acrylate, 2-methyl-2-2-hydroxyethyl acrylate and 2-methyl-2-propenoic acid 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl polymer acetate	GB 9685
	Tris (mixed 2,4-bis(1,1-	GB 9685

	dimethylpropyl) phenyl and 4-(1,1-dimethylpropyl) Phenyl) phosphite	
	Maltodextrin	GB 9685
	Polymers of ethylene, propylene and 1,4-butanediol dimethacrylate	GB 4806.6
No. 3 Announcement 2018	Homopolymers of C_{3-6} petroleum fractions rich in piperylene and one or more of the following monomers copolymers: isobutylene, styrene and α-methylstyrene	GB 9685
	3-Aminopropyltriethoxysilane	GB 9685
	Adipic and isophthalic acid, maleic anhydride, 2-methyl-1,3-propanediol, polymers of 2,2-di hydroxymethylbutanol and dimethyl 2,6-naphthalene dicarboxylate	GB 4806.10
	Isophthalic acid with maleic anhydride, phthalic anhydride, phosphoric acid, polymers of 2,2-dimethylol butanol and 2-methyl-1,3-propanediol	GB 4806.10
	Isophthalic acid, terephthalic acid, adipic acid, 2,2-dimethylolbutanol and polymers of 2-methyl-1,3-propylene glycol and ethylene glycol	GB 4806.10
	PVC	GB 4806.10
No. 9 Announcement 2018	Polyoxyethylene sorbitan tristearate	GB 9685
	C_{14}~C_{18}-Fatty acid monoglycerides	GB 9685
	Polyoxyethylene monostearate	GB 9685
	(E, E)-2,4-Hexadienoic acid	GB 9685
	Reaction product of dimethyl (siloxane and polysiloxane) and silicon dioxide	GB 9685
	Polymer of 2-glycidyl methacrylate and 2-methyl-2-ethyl acrylate	GB 9685
	1,3-phthalic acid with azatridecane-2-one, 1,4-phthalic acid and 4,4'-methylenebis [2-methylcyclohexylamine] polymer	GB 4806.6
No. 11 Announcement 2018	Polyethylene	GB 9685
	Hydrated magnesium aluminate carbonate	GB 9685
	Butyl stearate	GB 9685
	Hydroquinone	GB 9685
	The reaction product of dichlorodimethylsilane and silicon dioxide	GB 9685
	2-Methyl-4,6-bis [(octylthio) methyl]	GB 9685

	phenol	
	C.I. Disperse violet 026	GB 9685
	N, N, N-Trimethyl-3-[(1-oxo-2-propen-1-yl) amino-1-propylammonium chloride with ethylene polymer hydrochloride of amine and acrylamide (1:1)	GB 9685
	Epoxy linseed oil	GB 9685
	Polymer of methyl methacrylate and styrene	GB 4806.6
	Reaction product of formaldehyde with bisphenol A and butanol	GB 4806.10
	2-Acrylic acid-2-methyl and hydroquinone, chloromethyl oxirane, 2-methyl-2-acrylic acid butyl, 2-methyl-2-ethyl acrylate, 2-ethyl acrylate, 2-butyl acrylate, and 4,4-methylene bis (2,6-dimethylphenol), a quaternized polymer of dimethylaminoethanol	GB 4806.10
	Polymers of urea, formaldehyde, and bisphenol A	GB 4806.10
	Copolymers of isophthalic acid, terephthalic acid, sebacic acid, and butanediol	GB 4806.10
No. 15 Announcement 2018	N, N'-bis (2,2,6,6-tetramethyl-4-piperidinyl)-1,3-benzenedicarboxamide	GB 9685
	2-(Dimethylamino) ethyl methacrylate with methacrylic acid 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl copolymer-N-oxide acetate	GB 9685
	C.I. pigment orange 79	GB 9685
	Butylated ether of formaldehyde and 2-methylphenol polymer	GB 9685
	Polymers of rosin, formaldehyde, and phenol	GB 9685
	Terephthalic acid with 1,4:3,6-dianhydrosorbitol, 1,4-bis (hydroxymethyl) cyclohexane, and 1,2-ethylene glycol polymer	GB 4806.6
	Polymers of 1,3-phthalic acid and 1,4-phthalic acid, 1,4-butanediol and adipic acid	GB 4806.10
	2-Acrylic acid-2-methyl with hydroquinone, chloromethyl oxirane, styrene, polymer of 2-propylene ethyl	GB 4806.10

	acetate, and reaction product of 4,4-methylenebis (2,6-dimethylphenol) with dimethylaminoethanol	
No. 2 Announcement 2019	Magnesium sulfate	GB 9685
	1,3:2,4-bis-O-[(3,4-dimethylphenyl) methylene]-D-glucitol	GB 9685
	Erucamide	GB 9685
	Calcium stearate	GB 9685
	Zinc stearate	GB 9685
	Tetrakis [3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionic acid] pentaerythritol ester	GB 9685
	Tris (2,4-di-tert-butylphenyl) phosphite	GB 9685
	Polymer of 2-butyl acrylate and 2-ethylhexyl acrylate	GB 9685
	Homopolymer of N, N'-bis (octadecanoyl)-ethylenediamine and the reaction product of azacyclotridecan-2-one and 1- isocyanatooctadecane	GB 9685
	Polymers of 1,4-phthalic acid, adipic acid, 1,4-butanediol, and trimellitic anhydride	GB 4806.10
	Polymerization of chloromethyl oxirane with 4,4'-methylenebis (2,6-dimethylphenol) and hydroquinone compound	GB 4806.10
	Reaction product of glycidyl-terminated bisphenol A/epichlorohydrin copolymer partially neutralized with dimethylethanolamine with styrene, methyl methacrylate, 2-ethylhexyl acrylate, acrylic acid, and meth acrylic acid	GB 4806.10
	1,3-Benzene dicarboxylic acid and 1,4-benzene dicarboxylic acid, 1,4-butanediol, 1,2-ethanediol and adipic acid polymer	GB 4806.10
	Homopolymer of 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane with 2,2-dimethyl-1,3-propanediol, diethylene glycol, 1,4-di (hydroxymethyl) cyclohexane, 1,3- reaction product of phthalic acid, hydrogenated dimeric C_{18} unsaturated fatty acid and ε-caprolactam	GB 4806.10

	Polymers of 1,3-phthalic acid and 1,4-phthalic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofuran carboxylic acid, adipic acid, 2-methyl-1,3-propanediol and 2,2'-oxybis [ethanol]	GB 4806.10
No.4 Announcement 2019	Sodium acetate	GB 9685
	Phosphoric acid	GB 9685
	Potassium dihydrogen phosphate	GB 9685
	Polymer of 4,4'-methylene bis (2,6-dimethylphenol) and chloromethyl oxirane	GB 9685
	Butyl ether of polymers of formaldehyde and 2-methylphenol, 3-methylphenol and 4-methylphenol	GB 4806.10
	Vinyl chloride-vinyl acetate-maleic acid terpolymer	GB 4806.10
	1,4-cyclohexanedimethanol and 3-methylolpropane, 2,2-dimethyl-1,3-propanediol, adipic acid, copolymer of 1,3-phthalic acid and maleic anhydride	GB 4806.10
	Polymer of 4,4'-isopropylidene phenol and formaldehyde	GB 4806.10
No. 6 Announcement 2019	Polycyclooctene	GB 9685
	Polymer butyl ether of formaldehyde and 3-formaldehyde phenol	GB 9685
	Copolymer of acrylamide and diallyldimethylammonium chloride, itaconic acid, and acrylic acid	GB 9685
	Polymers of acrylic acid and butyl acrylate and compounds of N, N-diethylethylamine	GB 9685
	Isobutylated ether of polymer of melamine and formaldehyde	GB 9685
	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2-ethyl-2-(hydroxymethyl)-1,3-polymers of propylene glycol, 1,2-propanediol, and 1,2,3-propanetriol	GB 9685
	Ethylation of 2-hydroxy-benzoic acid with formaldehyde and 2,4-diamino-6-phenyl-1,3,5-triazine based polymer	GB 9685
	Microcrystalline paraffin and hydrocarbon wax	GB 9685
	C_{14}-C_{18} and C_{16}-C_{18}-unsaturated fatty acids	GB 9685
	Polymers of formaldehyde and phenol,	GB 4806.10

	p-tert-butylphenol, and n-butanol	
	Reaction product of formaldehyde with n-butanol and phenol	GB 4806.10
	Polymer of 1,3-phthalic acid with 1,4-phthalic acid, 1,4-butanediol, propylene glycol and adipic acid	GB 4806.10
	Polymer of 1,3-phthalic acid with 1,4-phthalic acid, sebacic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethylene glycol	GB 4806.10
	Polymers of 1,3-phthalic acid and 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propylene glycol, and 1,2-ethylene glycol	GB 4806.10
	1,3-phthalic acid and sebacic acid, 1,4-phthalic acid-1,4-dimethyl ester, 2,2-dimethyl-1,3-polymers of propylene glycol and 1,2-ethylene glycol	GB 4806.10
	Polymers of formaldehyde and tricresol	GB 4806.10
	Butyl ether of polymer of formaldehyde with 4,4'-(1-methylethylene) bis[phenol], 3-methylphenol and 4-methylphenol	GB 4806.10
No. 4 Announcement 2020	Zinc octanoate	GB 9685
	3-Hydroxypropyl-terminated dimethyl [siloxane and polysiloxane] and polyε-caprolactone diacetate of elementary esters	GB 9685
	2,2-Dimethyl-1,3-propanediol, ethylene glycol, isophthalic acid, dimethyl terephthalate, copolymer of dimer acid and trimellitic anhydride	GB 9685
	Nepheline syenite	GB 9685
	Copolymer of 1,2,4-pellisic anhydride with 4,4'-diphenylmethane diisocyanate and 3,3'-dimethyl-4,4'-biphenyl diisocyanate	GB 9685
	Dimethylmethylhydrogen (siloxane and polysiloxane) and vinyl terminated dimethylsiloxane alkane reaction product	GB 9685
	Polymer of 2,2-Dimethyl-1,3-propanediol and ethylene glycol, 1,3-benzenedicarboxylic acid, sebacic acid, 1,4-benzenediol formic acid and	GB 9685

	trimellitic anhydride	
	Wollastonite	GB 9685
	Erucamide	GB 9685
	3-Aminopropyltriethoxysilane	GB 9685
	Dimethyl terephthalate with 1,4-butanediol and α-hydro-ω-hydroxypoly (oxy-1,4-butane di base) polymer	GB 9685
	Sodium salt of 2-acrylic acid and 2-acrylamide polymer	GB 9685
	Polymer of 2-methyl-2-acrylic acid and 2-ethyl acrylate and 2-acrylic acid	GB 9685
	C.I. disperse violet 26	GB 9685
	Glass fiber	GB 9685
	Polymers of methyl 2-methyl-2-acrylate with vinylbenzene, 2-ethylhexyl 2-acrylate and 2-propane methyl acrylate	Announcement No. 4 of 2020
	Polymers of 2-methyl methacrylate with butyl acrylate, vinyl acrylate and 2-acrylic acid-2-ethyl hexyl ester	Announcement No. 4 of 2020
	Polymerization of methyl 2-methyl-2-acrylate with vinyl acetate and 2-ethylhexyl 2-acrylate	Announcement No. 4 of 2020
	Polymers of 2-2-ethylhexyl acrylate and vinyl acetate	Announcement No. 4 of 2020
	Polymers of 1,3-phthalic acid with 1,4-phthalic acid, 1,4-bis (hydroxymethyl) cyclohexane and 2-methyl-1,3-propanediol	GB 4806.10
	Reaction products of (2*E*,4*E*)-2,4-Hexadienoic acid with hydroquinone, chloromethyloxirane, 2-acrylic acid ethyl ester, 4,4'-methylene bis (2,6-dimethylphenol), 2-methyl-2-methyl acrylate, 2-meth-2-acrylic acid, and polymers of acrylic acid with dimethylaminoethanol	GB 4806.10
	Polymer of 1,3-dihydro-1,3-dioxo-5-isobenzofuran carboxylic acid and 1,2-ethylene glycol	GB 4806.10
	Polymers of formaldehyde, p-tert-butylphenol, and bisphenol A	GB 4806.10
	Polymers of ethylene glycol with 1,3-phthalic acid, dimethyl terephthalate, and adipic acid	GB 4806.10
	Polymers of 1,3-phthalic acid and 1,4-	GB 4806.10

	butanediol, dimethyl terephthalate, and adipic acid	
	Polymerization of 2-methyl-2-acrylic oxiranyl methyl ester with vinyl chloride and vinyl acetate	GB 4806.10 and other National Food Safety Standards for Products
	Copolymer of vinyl acetate with vinyl chloride, fumaric acid and glycidyl methacrylate polymer	GB 4806.10 and other National Food Safety Standards for Products
	Polymers of hydrogenated styrene and 1,3-butadiene	GB 4806.6, GB 4806.11
No. 6 Announcement 2020	Microfibrillated cellulose pulp	GB 9685
	Dibutyl fumarate homopolymer	GB 9685
	Polymer of 2-ethyl acrylate and 2-methyl-2-acrylamide	GB 9685
	Calcium stearate	GB 9685
	Mono C_{15}~C_{20} alkenyl-dihydro-2,5-furandione derivatives	GB 9685
	Polyethylene	GB 9685
	C.I. solvent violet 36	GB 9685
	β-(3,5-di-tert-butyl-4-hydroxyphenyl) octadecyl propionate	GB 9685
	Polymers of C_{18}-unsaturated fatty acid dimers with caprolactam and hexamethylenediamine	GB 4806.6
	Block polymers of hydrogenated styrene and 2-methyl-1,3-butadiene, and 1,3-butadiene	GB 4806.6
	Polymer of 4,4'-(1-methylethylene) diphenol and 2-(chloromethyl) oxirane benzoate	GB 4806.10
	Polymer of 1,4-bis (hydroxymethyl) cyclohexane with 2-methyl-1,3-propanediol, 4,8-tricyclo [5.2.1.$0^{2,7}$] decane dimethanol, terephthalic acid, isophthalic acid, maleic acid, and 5-isocyanic acid, and radical-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	GB 4806.10
	Polymers of 1,4-butanediol and ethylene glycol, 1,2-propanediol, trimethylolpropane, terephthalic acid methyl esters, isophthalic acid, and sebacic acid	GB 4806.10
	Polymers of 1,3-phthalic acid, 1,4-phthalic acid, and 1,2-ethylene glycol	GB 4806.10
	Reaction product of methacrylic acid	GB 4806.10

	and butyl methacrylate, epichlorohydrin, styrene, ethyl acrylate esters, polymers of 4,4'-(1-methylethylene) bisphenol, and acrylic acid with 2-(dimethylamino) ethanol	
	Polymerization of 1,3-phthalic acid with 1,4-phthalic acid, 1,4-butanediol, sebacic acid, and ethylene glycol compound	GB 4806.10
No. 8 Announcement 2020	Polyethylene	GB 9685
	Copolymers of acrylic acid, 1,3-butadiene, and styrene	Announcement No. 8 of 2020
No. 9 Announcement 2020	1,3,5-tris (2,2-dimethylpropionamide) benzene	GB 9685
	C.I. pigment red 101	GB 9685
	Magnesium hydroxide	GB 9685
	Hydrated magnesium aluminate carbonate	GB 9685
	Polycyclooctene	GB 9685
	1,3-phthalic acid with dimethyl 1,4-phthalate, 2,2-dimethyl-1,3-propanediol and 1,2-ethylene glycol polymer	GB 4806.10
	Polymer of Dimethyl 1,4-phthalate with sebacic acid, 2,2-dimethyl-1,3-propanediol, and 1,2-ethanediol alcohol	GB 4806.10
No. 2 Announcement 2021	Calcium hydroxide	GB 9685
	$C_{11\sim15}$ isoalkane	GB 9685
	C.I. pigment blue 15	GB 9685
	Glass fiber	GB 9685
	Talc powder	GB 9685
	Polymer of 2-methyl-2-acrylic acid with N-(butoxymethyl)-2-acrylamide, styrene, and 2-propene ethyl acetate	GB 4806.10
No. 6 Announcement 2021	Reaction product of sodium silicate with trimethylchlorosilane and isopropanol	GB 9685
	Dodecylguanidine hydrochloride	GB 9685
	Poly (1,4-butylene adipate)	GB 9685
	Talc powder	GB 9685
	The reaction product of phosphorus trichloride, biphenyl, and 2,4-di-tert-butylphenol	GB 9685
	C.I. solvent red 135	GB 9685
	C.I. pigment violet 15	GB 9685
	Zinc phosphate (2:3)	GB 9685

	Ethanolamine	GB 9685
	2- [4,6-bis (2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-5- (octyloxy) phenol	GB 9685
	2-Methyl-2-acrylic acid-2-ethyl-2-[[(2-methyl-1-oxo-2-propenyl) oxy] methanol base]-1,3-propanediol ester	GB 9685
	Polymer of 2-acrylic acid and 2-ethylhexyl-2-acrylate	GB 9685
	(*E*)- Polymer of 2-butenedioic acid with 1,3-isobenzofurandione and tricyclodecanedimethanol	GB 4806.10
	Polymer of 1,4-phthalic acid and 1,3-phthalic acid, 2,2,4,4-tetramethyl-1,3-cyclobutanediol, 1,4-cyclohexanedimethanol, and 1,6-hexanediol	GB 4806.10
	Polymer of 2-methyl-2-acrylic acid with N-(butoxymethyl)-2-acrylamide, styrene, and 2-propene ethyl acetate	GB 4806.10
	Polymer of 2,6-dimethyl 2,6-naphthalene dicarboxylate and 1,4-cyclohexanedimethanol, 1,2-ethylene glycol, 2,2'-oxybis [ethanol], and β^3, β^3, β^9, β^9-tetramethyl-2,4,8,10-tetraoxaspiro [5.5] undecane- 3,9-diethanol	GB 4806.6
	Poly [imino-1,4-butanediylimino (1,10-dioxo-1,10-decanediyl)]	GB 4806.6
	Polymer of 2-Acrylic acid with 2-butyl acrylate, vinyl acetate, 2-2-ethylhexyl acrylate, and 2-ethyl acrylate	Announcement No. 6 of 2021
	Polymer of 2,5-furandione and ethylene and esterification of vinyl alcohol homopolymer	GB 4806.10
No. 9 Announcement 2021	Copolymer of *N*, *N*-Dimethyl-*N*-2-propenyl-2-propene-1-ammonium chloride (1:1) and 2-acrylamide carboxyl hydrochloride	GB 9685
	Paraffin and hydrocarbon wax	GB 9685
	Polymer of 1,4-phthalic acid with 1,3-phthalic acid, 2,2,4,4-tetramethyl-1,3-cyclobutanediol, 1,4-cyclohexanedimethanol, and 2-methanol 1,3-propanediol	GB 4806.10
	Polystyrene with ethyl acrylate, methacrylic acid, and glycidyl	GB 4806.10

	methacrylate compound	
	Polymers of 2-methyl-2-acrylic acid with 2-methyl-2-acrylic acid methyl ester and 2-acrylic acid	GB 4806.10
* The applicable standards listed in this table stipulate that the use principles and management methods of the products should comply with the provisions of the corresponding applicable standards.		

END OF TRANSLATION

Attachments:

No Attachments.