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Address: No.381, Cangwu Road, Shanghai, China (Food and Cosmetics)

Registration No. CNAS L0128

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2019-06-25 Expiry Date: 2024-10-11

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
I、 Food					
1	Food	1	Aerobic plate count	National food safety standards-Food microbiological examination: Aerobic plate count GB 4789.2-2016	
				Microbiology of food and animal feeding stuffs – Colony –count method at 30℃ SN/T 1800-2006	
				The aerobic plate counts in foods for import and export SN/T 0168-2015	
		2	Coliforms	National food safety standards-Food microbiological examination: Enumeration of coliforms GB 4789.3-2016	
				Microbiological examination of food hygiene-Detection of Coliform bacteria GB/T 4789.3-2003	Only specific clients
				Microbiology of food and animal feeding stuffs—Horizontal method for the enumeration of coliforms—Colony-count technique BS ISO 4832: 2006	
3	Salmonella	National food safety standards-Food microbiological examination: Salmonella GB 4789.4-2016			



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				Microbiology of food and animal feed - Horizontal method for the detection, enumeration and serotyping of Salmonella - Part 2: Enumeration by a miniaturized most probable number technique PD CEN ISO/TS 6579-2-2012	
		4	Shigella	National food safety standard Microbiological examination of food hygiene- Examination of Shigella GB 4789.5-2012	
		5	Diarrheogenic Escherichia coli	National food safety standards-Food microbiological examination: Diarrheogenic Escherichia coli GB 4789.6-2016	
		6	Vibrio parahaemolyticus	National Food Safety Standard Food microbiology inspection Examination of Vibrio parahaemolyticus GB 4789.7-2013	Except for 6 serological typing 7 kanagawa test
				Determination of Vibrio Parahaemolyticus in food for import and export SN/T 0173-2010	
		7	Yersinia enterocolitica	National food safety standard Microbiological examination of food Examination of Yersinia enterocolitica GB 4789.8-2016	
		8	Campylobacter jejuni	National Food Safety Standards microbiological examination of Campylobacter jejuni GB 4789.9-2014	
		9	Staphylococcus aureus	National food safety standards-Food microbiological examination: Staphylococcus aureus GB 4789.10-2016	
		10	β -Hemolytic streptococcus	National Food Safety Standards microbiological examination of β -Hemolytic streptococcus GB 4789.11-2014	
		11	Clostridium perfringens	National food safety standard Microbiological examination of food hygiene – Examination of Clostridium perfringens GB 4789.13-2012	
		12	Bacillus cereus	National Food Safety Standards Food microbiological examination of Bacillus cereus GB 4789.14-2014	
				Determination of Bacillus cereus in foods for export SN/T 0176-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
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		13	Moulds and yeasts	National Food Safety Standards Food microbiological examination Enumeration of moulds and yeasts GB 4789.15-2016	
				Enumeration of mould and yeast in food-PetrifilmTm yeast and molk count plate method SN/T 2566-2010	
		14	Commercial sterilization	National Food Safety Standard Food microbiology inspection Examination of commercial sterilization GB 4789.26-2013	
		15	Listeria monocytogenes	National food safety standards-Food microbiological examination: Listeria monocytogenes GB 4789.30-2016	Except for 5.5 Mouse virulence test
				Microbiology of the food chain - Horizontal method for the detection and enumeration of Listeria monocytogenes and of Listeria spp. – Part 1:Detection method BS EN ISO 11290-1:2017	
		16	Bifidobacterium	National food safety standards-Food microbiological examination: Bifidobacterium GB 4789.34-2016	
		17	Lactic acid bacteria	National food safety standards-Food microbiological examination: Lactic acid bacteria GB 4789.35-2016	
		18	Escherichia coli O157:H7/NM	National food safety standards-Food microbiological examination: Escherichia coli O157:H7/NM GB 4789.36-2016	
		19	Enumeration of Escherichia coli	National food safety standard Microbiological examination of food hygiene-Enumeration of Escherichia coli GB 4789.38-2012	
		20	Fecal coliform	National Food Safety Standard Food microbiological examination Fecal coliform GB 4789.39-2013	
		21	Cronobacter (Enterobacter sakazakii)	National food safety standards-Food microbiological examination: Cronobacter (Enterobacter sakazakii) GB 4789.40-2016	
		22	Enterobacteriaceae	National food safety standards Microbiological examination of food Enterobacteriaceae inspection GB 4789.41-2016	
		23	Novoviruses	National food safety standard- Microbiological examinations-noroviruses GB 4789.42-2016	



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		24	Vibrio cholerae	Detection of Vibrio cholerae in food for import and export SN/T 1022-2010	
		25	Coliform, fecal coliform and Escherichia coli	Determination of coliform, fecal coliform and Escherichia coli in food for import and export SN/T 0169-2010	Except for part of Coliform count
		26	Clostridium perfringens	Method for enumeration of clostridium perfringens in food for export SN/T 0177-2011	
		27	Pathogens	Rapid detection methods for pathogens in foods – PCR method SN/T 1869-2007	
		28	Klebsiella	Detection of Klebsiella in food SN/T 1962-2007	
		29	Pseudomonas aeruginosa	Determination of Pseudomonas aeruginosa in food for import and export SN/T 2099-2008	
		30	Salmonella, Escherichia coli O157 and Listeria monocytogenes	Rapid screening for Salmonella, Escherichia coli O157 and Listeria monocytogenes in foods— Enzyme-linked immunoassay method GB/T 22429-2008	
		31	Proteus	Diagnostic criteria and principle of management for food poisoning of proteus WS/T 9-1996	Except for A5, A6, A7
		32	Enterobacteriaceae	Microbiology of the food chain - Horizontal method for the detection and enumeration of Enterobacteriaceae - Part 1: Detection of Enterobacteriaceae ISO 21528-1: 2017 (E)	
				Microbiology of the food chain - Horizontal methods for the detection and enumeration of Enterobacteriaceae - Part 2: Colony-count technique ISO 21528-2: 2017 (E)	
				Microbiology of food and animal feeding stuffs - General requirements and guidance for microbiological examinations ISO 7218: 2007	



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		33	enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species)	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) -- Part 1: Technique using Baird-Parker agar medium EN ISO 6888-1-1999 Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) -- Part 2: Technique using rabbit plasma fibrinogen agar medium EN ISO 6888-2-1999	
		34	relative density	National food safety standard Determination of relative density of foods GB 5009.2-2016	Except for the second method (balance method)
		35	moisture	National food safety standard Determination of moisture in foods GB 5009.3-2016	
		36	ash	National food safety standard Determination of ash in foods GB 5009.4-2016	
		37	Protein	National food safety standards-Determination of protein in foods GB 5009.5-2016	
		38	Fat	National food safety standards-Determination of fat in foods GB 5009.6-2016	Except for the fourth method (Gerber method)
		39	reducing sugar	National food safety standard Determination of reducing sugar in foods GB 5009.7-2016	Except for the fourth method (obermayer's reagent titration)



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№	Test Object	Item/Parameter		Standard or Method	Note
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					method)
		40	Fructose, Glucose, Sucrose, Maltose, Lactose	National food safety standards-Determination of fructose, glucose, sucrose, maltose, lactose in foods GB 5009.8-2016	
		41	Starch	National food safety standards-Determination of starch in foods GB 5009.9-2016	
		42	Total arsenic and abio-arsenic	National Food Safety Standard Determination of total arsenic and abio-arsenic in foods GB 5009.11-2014	
		43	Lead	National food safety Standards-Determination of lead in foods GB 5009.12-2017	Except for the fourth method (Dithizone colorimetric method)
		44	copper	National food safety Standards-Determination of copper in foods GB 5009.13-2017	
		45	zinc	National food safety Standards-Determination of zinc in foods GB 5009.14-2017	Except for the fourth method (Dithizone colorimetric method)
		46	cadmium	National Food Safety Standards Determination of cadmium in foods GB 5009.15-2014	
		47	tin	National Food Safety Standards Determination of tin in foods GB 5009.16-2014	
		48	Total mercury and organic-mercury	National Food Safety Standard Determination of total mercury and organic-mercury in foods GB 5009.17-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
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		49	fluorine	Determination of fluorine in foods GB/T 5009.18-2003	
		50	organochlorine pesticide multiresidues	Determination of organochlorine pesticide multiresidues in foods GB/T 5009.19-2008	
		51	organophosphorus pesticide residues	Determination of organophosphorus pesticide residues in foods GB/T 5009.20-2003	
		52	B-group and M-group Aflatoxins	National food safety standards-Determination of B-group and M-group Aflatoxins in foods GB 5009.22-2016	
		53	M-group Aflatoxins	National food safety standards-Determination of M-group Aflatoxins in foods GB 5009.24-2016	
		54	Sterigmatocystin	National food safety standards-Determination of sterigmatocystin in foods GB 5009.25-2016	Except for the second method (Liquid chromatography method)
		55	N-nitrosamines	National food safety standards-Determination of N-nitrosamines in foods GB 5009.26-2016	
		56	Benzo(a)pyrene	National food safety standards-Determination of benzo(a)pyrene in foods GB 5009.27-2016	
		57	Benzoic acid, Sorbic acid and Saccharin sodium	National food safety standards-Determination of benzoic acid, sorbic acid and saccharin sodium in foods GB 5009.28-2016	
		58	BHA、BHT	Determination of butylated hydroxyanisole and butylated hydroxytoluene in foods GB/T 5009.30-2003	
		59	p-hydroxybenzoic acid esters	National food safety standard Determination of p-hydroxybenzoic acid esters in foods GB 5009.31-2016	
		60	9 kinds of	National food safety standards Determination of 9 kinds of antioxidants in	Except for



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			antioxidants	Food GB 5009.32-2016	the second (LC-MS/MS method) and third method (GC-MS method)
		61	Nitrite and nitrate	National food safety standards Determination of nitrite and nitrate in foods GB 5009.33-2016	
		62	Sulfur dioxide	National food safety standard Determination of Sulfur dioxide in foods GB 5009.34-2016	
		63	synthetic colour	National food safety standard Determination of synthetic colour in foods GB 5009.35-2016	
		64	Cyanide	National food safety standards Determination of cyanide in foods GB 5009.36-2016	
		65	chloride	National food safety standard Determination of chloride in foods GB 5009.44-2016	
		66	Vitamin A, D, E	National food safety standards Determination of vitamin A, D, E in foods GB 5009.82-2016	Except for determination of VD by third method(HP LC-MS/MS method)
		67	Carotene	National food safety standards Determination of carotene in foods GB 5009.83-2016	
		68	vitamin B1	National food safety standard Determination of vitamin B1 in foods GB 5009.84-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		69	Vitamin B2	National food safety standards Determination of vitamin B2 in foods GB 5009.85-2016	
		70	ascorbic acid	National food safety standard Determination of ascorbic acid in foods GB 5009.86-2016	Except for the third method (2,6-dichlorophenol-indophenol titration method)
		71	Phosphorus	National food safety standards Determination of phosphorus in foods GB 5009.87-2016	
		72	Dietary fiber	National Food Safety Standard Determination of dietary fiber in foods GB 5009.88-2014	
				Determination of dietary fiber in foods—Enzymatic gravimetric method and enzymatic gravimetric method-liquid chromatography GB/T 22224-2008	Accredited only for the second method (enzyme-weighted method-liquid chromatography)
		73	Vitamin niacin and niacinamide	National food safety standards Determination of vitamin niacin and niacinamide in foods GB 5009.89-2016	
		74	Iron	National food safety standards Determination of iron in foods GB 5009.90-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		75	Potassium and sodium	National food safety Standards Determination of potassium and sodium in foods GB 5009.91-2017	
		76	Calcium	National food safety standards Determination of calcium in foods GB 5009.92-2016	
		77	Selenium	National food safety Standards Determination of selenium in foods GB 5009.93-2017	Except for the second method (Fluorescence spectrophotometry)
		78	Ochratoxin A	National food safety standards Determination of ochratoxin A in foods GB 5009.96-2016	Except for the fourth method (ELISA method)
		79	Sodium cyclamate	National food safety standard Determination of sodium cyclamate in foods GB 5009.97-2016	
				Determination of sodium cyclamate in foods for import and export HPLC-MS /MS method SN/T 1948-2007	
		80	Deoxynivalenol and its acetylated derivatives	National food safety standards-Determination of deoxynivalenol and its acetylated derivatives GB 5009.111-2016	
		81	T-2 toxin	National food safety standards-Determination of T-2 toxin in food GB 5009.118-2016	Except for the second method (Indirect ELISA method)



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		82	Sodium propionate and calcium propionate	National food safety standard Determination of sodium propionate and calcium propionate in foods GB 5009.120-2016	
		83	dehydroacetic acid	National food safety standard Determination of dehydroacetic acid in foods GB 5009.121-2016	
				Determination of dehydroacetic acid in foods-High performance liquid chromatography GB/T 23377-2009	
		84	chromium	National Food Safety Standards Determination of chromium in foods GB 5009.123-2014	
		85	Amino acids	National food safety standards-Determination of amino acids in foods GB 5009.124-2016	
		86	Cholesterin	National food safety standards-Determination of cholesterin in foods GB 5009.128-2016	
		87	Atrazine	Determination of atrazine residues in foods GB/T 5009.132-2003	
		88	Antimony	National food safety standards-Determination of antimony in foods GB 5009.137-2016	
		89	Nickel	National food safety standards- Determination of nickel in foods GB 5009.138-2017	
		90	allura red	National food safety standard Determination of allura red in foods GB 5009.141-2016	
		91	gardenia yellow	National food safety standards-Determination of gardenia yellow in food GB 5009.149-2016	
		92	germanium	Determination of germanium in foods GB/T 5009.151-2003	
		93	phytic acid	National food safety standard Determination of phytic acid in foods GB 5009.153-2016	
		94	Vitamin B6	National food safety standard Determination of vitamin B6 in foods GB 5009.154-2016	
		95	Organic acid	National food safety standard Determination of organic acid in foods GB	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				5009.157-2016	
		96	Vitamin K1	National food safety standards Determination of vitamin K1 in foods GB 5009.158-2016	Except for the second method (LC-MS/MS)
		97	Fatty acids	National food safety standards Determination of fatty acids in foods GB 5009.168-2016	
		98	taurine	National food safety standard Determination of taurine in foods GB 5009.169-2016	
		99	Trimethylamine	National food safety standard Determination of trimethylamine in food GB 5009.179-2016	
		100	propyldialdehyde	National food safety standard Determination of propyldialdehyde in foods GB 5009.181-2016	
		101	Aluminium	National food safety standards Determination of aluminium in foods GB 5009.182-2017	Except for the fourth method (Graphite furnace atomic absorption spectrometry method)
		102	Patulin	National food safety standards Determination of patulin in foods GB 5009.185-2016	
		103	Bongkreic acid	National food safety standards Determination of bongkreic acid in foods GB 5009.189-2016	
		104	polychlorobiphenyls(PCBs)	National Food Safety Standards Determination of polychlorobiphenyls(PCBs) in marine foods GB 5009.190-2014	Accredited only for



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					the second method (GC)
		105	Chloropropanol and its fatty acid esters	National food safety standards-Determination of chloropropanol and its fatty acid esters in foods GB 5009.191-2016	
		106	acrylamide	National Food Safety Standards Determination of acrylamide in food GB 5009.204-2014	
		107	Biogenic amine	National food safety standards Determination of biogenic amine in foods GB 5009.208-2016	Accredited only for histamine
		108	Zearalenone	National food safety standards Determination of zearalenone in foods GB 5009.209-2016	
		109	pantothenic acid	National food safety standard Determination of pantothenic acid in foods GB 5009.210-2016	
		110	Folates	National Food Safety Standard Determination of folates in foods GB 5009.211-2014	
		111	Citrinin	National food safety standards-Determination of citrinin in foods GB 5009.222-2016	
		112	Ethyl carbamate	National Food Safety Standards Determination of ethyl carbamate in food GB 5009.223-2014	
		113	hydrogen peroxide	National food safety standard Determination of hydrogen peroxide residues in foods GB 5009.226-2016	
		114	peroxide value	National food safety standard Determination of peroxide value in foods GB 5009.227-2016	
		115	the total volatile basic nitrogen	National food safety standard Determination of the total volatile basic nitrogen in foods GB 5009.228-2016	Except for third method (micro-diffusion method)



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		116	acid value	National food safety standard Determination of acid value in foods GB 5009.229-2016	
		117	carbonyl value	National food safety standard Determination of carbonyl value in foods GB 5009.230-2016	
		118	ammonium salt	National food safety standard Determination of ammonium salt in foods GB 5009.234-2016	
		119	Amino acid nitrogen	National food safety standard Determination of amino acid nitrogen in foods GB 5009.235-2016	
		120	pH	National food safety standard Determination of pH of foods GB 5009.237-2016	
		121	water activity	National food safety standard Determination of water activity in foods GB 5009.238-2016	
		122	acidity	National food safety standard Determination of acidity in foods GB 5009.239-2016	
		123	fumonisins	National food safety standard Determination of fumonisins in foods GB 5009.240-2016	
		124	magnesium	National food safety Standards-Determination of magnesium in foods GB 5009.241-2017	
		125	manganese	National food safety Standards-Determination of manganese in foods GB 5009.242-2017	
		126	polydextroses	National food safety standards-Determination of polydextroses in foods GB 5009.245-2016	
		127	titanium dioxide	National food safety standard Determination of titanium dioxide in foods GB 5009.246-2016	
		128	neotame	National food safety standard Determination of neotame in foods GB 5009.247-2016	
		129	Lutein	National food safety standard Determination of lutein in food GB 5009.248-2016	
		130	ethyl maltol	National food safety standard Determination of ethyl maltol in foods GB 5009.250-2016	



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		131	1,2-propanediol	National food safety standard Determination of 1,2-propanediol in foods GB 5009.251-2016	
		132	β -acetylpropionic acid	National food safety standard Determination of β -acetylpropionic acid in foods GB 5009.252-2016	
		133	Fructosan	National food safety standard Determination of fructosan in food GB 5009.255-2016	
		134	Various kinds of phosphates	National food safety standards Determination of various kinds of phosphates in foods GB 5009.256-2016	Except for Hexametap hosphate
		135	trans fatty acids	National food safety standard Determination of trans fatty acids in foods GB 5009.257-2016	
		136	melitose	National food safety standards Determination of melitose in foods GB 5009.258-2016	
		137	biotin	National food safety standard Determination of biotin in foods GB 5009.259-2016	
		138	sodium copper chlorophyllin	National food safety standard Determination of sodium copper chlorophyllin in foods GB 5009.260-2016	
		139	Solvent residue	National food safety standards-Determination of solvent residue in foods GB 5009.262-2016	
		140	Aspartame and alitame	National food safety standards-Determination of aspartame and alitame in foods GB 5009.263-2016	
		141	Benzyl acetate	National food safety standards-Determination of benzyl acetate in foods GB 5009.264-2016	
		142	Polycyclic aromatic hydrocarbons	National food safety standards-Determination of polycyclic aromatic hydrocarbons in food GB 5009.265-2016	Except for the first method (HPLC)
		143	Methanol	National food safety standards-Determination of methanol in foods GB 5009.266-2016	



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		144	Iodine	National food safety standards-Determination of iodine in foods GB 5009.267-2016	Except for the second method (As(Ⅲ)-Ce4+ catalytic spectrophotometry method)
		145	Multi-elements	National food safety standards-Determination of multi-elements in foods GB 5009.268-2016	
		146	Talc	National food safety standards-Determination of talc in foods GB 5009.269-2016	
		147	Inositol	National food safety standards-Determination of inositol in foods GB 5009.270-2016	
		148	Phthalate esters	National food safety standards-Determination of phthalate esters in foods GB 5009.271-2016	
		149	Boric acid	National food safety standards-Determination of boric acid in foods GB 5009.275-2016	
		150	Glucono-delta-lactone	National food safety standards-Determination of glucono-delta-lactone content in food GB 5009.276-2016	Except for the second method (HPLC method)
		151	Sodium hydrogen diacetate	National food safety standards-Determination of sodium hydrogen diacetate in foods GB 5009.277-2016	
		152	Ethylenediamine tetraacetate	National food safety standards-Determination of ethylenediamine tetraacetate in foods GB 5009.278-2016	
		153	Xylitol, Sorbitol, Maltitol, Erythritol	National food safety standards-Determination of xylitol, sorbitol, maltitol, erythritol in foods GB 5009.279-2016	Except for the second



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					method (HPLC-ELSD method)
		154	Abamectin	National food safety standards-Determination of abamectin residues in foods Liquid chromatography-mass spectrometry GB 23200.20-2016	
		155	Carbosulfan	National food safety standards-Determination of Benoxacor, Anilofos, Allidochlor 110 pesticides residues in foods Gas chromatography - mass spectrometry GB 23200.33-2016	
		156	65 pesticides	National food safety standards Determination of aldoxycarb, pyraclostrobin, azoxystrobin 65 pesticides in foods Liquid chromatography - mass spectrometry GB 23200.34-2016	Accredited only for Oxaziclom efone, Fluazinam, Novaluron, Piperonylb utoxide
		157	difenoconazole	National food safety standards-Determination of difenoconazole residue in foods Gas chromatography-mass spectrometry GB 23200.49-2016	
		158	dinotefuran	National food safety standards— Determination of dinotefuran residue in foods Liquid chromatography - mass spectrometry GB 23200.51-2016	
		159	flusilazole	National food safety standards-Determination of flusilazole residue in foods Gas chromatography-mass spectrometry GB 23200.53-2016	
		160	picoxystrobin	National food safety standards— Determination of strobilurin fungicides residues in foods Gas chromatography-mass spectrometry GB 23200.54-2016	
		161	twenty one fumigant residues	National food safety standards Determination of twenty one fumigant residues in foods-Headspace GC method GB 23200.55-2016	
		162	Quinoxifen	National food safety standards-Determination of quinoxifen residues in foods GB 23200.56-2016	



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		163	iprobefos	National food safety standards-Determination of iprobefos residue in foods GB 23200.83-2016	
		164	Detection of irradiated foodstuffs	National food safety standards- Detection of irradiated foodstuffs - Screening method GB 23748-2016	Accredited only for the third method (Biological screening method)
		165	Total acid	Determination of total acid in foods GB/T 12456-2008	
		166	BHC and DDT	Method of gas chromatographic for determination of BHC and DDT in animal and plant tissues GB/T 14551-2003	
		167	schradan	Method for the determination of schradan residues in food GB/T 18627-2002	
		168	perthane	Method for determination of perthane residues in food GB/T 18628-2002	
		169	Sudan Red dye	Method for determination of Sudan Red dye GB/T 19681-2005	
		170	natamycin	Determination of natamycin in food - By high-performance liquid chromatography GB/T 21915-2008	
		171	2-dodecylcyclobutanone	National food safety standards Determination of 2-dodecylcyclobutanone in irradiated foods containing fat GC/MS method GB 21926-2016	
		172	Tertiary butylhydroquinone	Determination of tertiary butylhydroquinone in foods—High-performance of liquid chromatography GB/T 21927-2008	
		173	Sucralose	National Food Safety Standards Determination of sucralose in foods GB 22255-2014	
		174	Inorganic-arsenic	Determination of inorganic-arsenic in foods—Liquid chromatography-inductive coupled plasma mass spectrometer GB/T 23372-2009	
		175	6-benzylaminopurine	Determination of 6-benzylaminopurine in foods—High-performance liquid chromatography GB/T 23381-2009	



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		176	Dyes of basic orange	Determination of forbidden materials in foods - Dyes of basic orange - High performance liquid chromatography method GB/T 23496-2009	
		177	Sudan and para red	Method for the determination of sudan I 、 II 、 III 、 IV and para red in foods LC-MS/MS DB31/T 441-2009	
		178	basic dyes	Determination of multiple basic dyes in food farm products LC/MS/MS method DB33/T 703-2008	Accredited only for auramine O, basic orange
		179	Trichlorfon	Determination of trichlorfon residues in meat and meat products for import and export-LC-MS/MS method SN/T 0125-2010	
		180	pesticide residues of carbamates	Determination for pesticide residues of 12 kinds of carbamates including oxamyl in foods for import and export-LC-MS/MS method SN/T 0134-2010	Accredited only for methomyl, oxamyl
		181	allure red AC、 carmosine、 brilliant blue FCF、 sunset yellow FCF	Determination of allure red AC、 carmosine、 brilliant blue FCF、 sunset yellow FCF in food -- High performance liquid chromatographic method SN/T 1743-2006	
		182	Glyphosate	Determination of glyphosate residues in food for import and export- HPLC-MS/MS method SN/T 1923-2007	
		183	Bifenthrin	Determination of bifenthrin residue in food for import and export- GC-MS method SN/T 1969-2007	
		184	Fipronil	Determination of fipronil residues in food food for import and export-GC-MS method SN/T 1982-2007	
		185	28 pesticides residue	Determination of pesticides residue of 28 kinds of including bioresmethrin, acrinathrin, bifenthrin in food import and export- Gas chromatography -mass spectrometry (GC-MS) method SN/T 2151-2008	Accredited only for permethrin , bioresmeth



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					rin, bifenthrin, etofenprox
		186	chlorpyrifos	Determination of chlorpyrifos residue in foods for import and export SN/T 2158-2008	
		187	procymidone	Determination of procymidone residues in food for import and export—GC-MS method SN/T 2230-2008	
		188	Triadimenol	Determination of triadimenol residue in foods for import and export-GC-MS method SN/T 2232-2008	
		189	profenofos	Determination of profenofos residue in food for import and export- GC and GC-MS method SN/T 2234-2008	
		190	Chlorothalonil, dichlofluanid, tolylfluanid, captan, captafol and deltamethrin	Determination of chlorothalonil, dichlofluanid, tolylfluanid, captan, folpet, captafol and deltamethrin residues in food for import and export—GC/MS method SN/T 2320-2009	
		191	33 organophosphorous pesticides residue	Determination of 33 organophosphorous pesticides residues (butamifos, chlorpyrifos, chlorpyrifos-methyl et al) in foodstuffs for import and export SN/T 2324-2009	Accredited only for dichlorvos, edifenphos
		192	rhodamine B	Determination of rhodamine B in foods for import and export SN/T 2430-2010	
		193	Pyridaben	Determination of pyridaben residues in food for import and export SN/T 2432-2010	
		194	3-acetyl-deoxynivalenol, 15-O-acetyl-4-deoxynivalenol and their metabolite	Determination of deoxynivalenol, 3-acetyl-deoxynivalenol, 15-O-acetyl-4-deoxynivalenol and their metabolite in food for export—LC-MS/MS method SN/T 3137-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		195	Aflatoxins	Determination of aflatoxins residues in foods for export SN/T 3263-2012	
		196	Acid Orange II	Determination of Acid Orange II in foods for export SN/T 3536-2013	
		197	acesulfame-K、aspartame	Determination of six kinds of artificial sweeteners in foodstuffs for export-LC-MS/MS method SN/T 3538-2013	
		198	4-chlorophenoxyacetic acid	Determination of 4-chlorophenoxyacetic acid residues in foods for export SN/T 3725-2013	
		199	propylgallate	Determination of antioxidants in foodstuffs for export SN/T 3849-2014	
		200	stevioside, rebaudioside A	Determination of stevioside, rebaudioside A, glycyrrhizic acid and glycyrrhetic acid in foods for export- HPLC method SN/T 3854-2014	
		201	Ethylenediaminetetraacetic acid disodium	Determination of ethylenediaminetetraacetic acid disodium in foodstuffs for export SN/T 3855-2014	
		202	Papaverine, morphine, noscapine, codeine and thebaine	Local food safety standards Determination of papaverine, morphine, noscapine, codeine and thebaine in the hot pot LC-MS/MS method DB31/2010-2012	
		203	Sodium thiocyanate	Determination of Sodium thiocyanate in milk Information of guiding principles and program of special rectification on the nationwide fighting against illegal non-food substances and easily abused food additives The letter of the office of food remediation [2009] No.29 Specified testing method 1	
		204	Dimethyl fumarate	Determination of Dimethyl fumarate in food Information of guiding principles and program of special rectification on the nationwide fighting against illegal non-food substances and easily abused food additives The letter of the office of food remediation [2009] No.29 Specified testing method 2	
				Determination of residual dimethyl fumarate in food (GC method) Information of , the letter of office of food remediation [2009] No.5, annex 2:	
				Determination of dimethyl fumarate in food-High-performance liquid chromatography method NY/T 1723-2009	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		205	Basic orange, Rhodamine, Acid Orange II and acid yellow	Determination of Basic orange, Rhodamine, Acid Orange II and acid yellow in Chili powder (LC) Information of guiding principles and program of special rectification on the nationwide fighting against illegal non-food substances and easily abused food additives, the letter of the office of food remediation [2009] No.29 Specified testing method 3-1	
				Determination of Basic orange, Rhodamine, Acid Orange II and acid yellow in Chili powder (LC-MS) Information of guiding principles and program of special rectification on the nationwide fighting against illegal non-food substances and easily abused food additives, the letter of the office of food remediation [2009] No.29 Specified testing method 3-2	
		206	sodium formaldehyde sulfoxylate	Determination of sodium formaldehyde sulfoxylate in food Information of the determination of benzoyl peroxide in flour and oil and other test methods from ministry of health, WFJF(2001) No.159, annex 2:	
		207	Sildenafil,HomoSildenafil,Hydroxyhomosildenafil,Norneosildenafil,Thioaisildenafil,Acetildenafil,Noracetildenafil,Vardenafil,Pseudovardenafil,Tadalafil,Amnotadalafil	Determination of Sildenafil,HomoSildenafil,Hydroxyhomosildenafil,Norneosildenafil,Thioaisildenafil,Acetildenafil,Noracetildenafil,Vardenafil,Pseudovardenafil,Tadalafil,Amnotadalafil in foods Announcement of CFDA 2016 No.196 Annex 1: BJS201601	
		208	Nortadalafil	Determination of nortadalafil and thiosildenafil in foods by high performance liquid chromatography-tandem mass spectrometry Announcement of CFDA 2017 No.48 Annex: BJS201704	
		209	Thiosildenafil	Determination of nortadalafil and thiosildenafil in foods by high performance liquid chromatography-tandem mass spectrometry Announcement of CFDA 2017 No.48 Annex: BJS201704	
		210	Total dietary fiber	Total dietary fiber in foods By Enzymatic-Gravimetric method AOAC 985.29-1993	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
2	Plant-derived foods	1	micro-organism	Microbiological examination of food hygiene-Examination of cold dish and bean products GB/T 4789.23-2003	
		2	crude fiber	Determination of crude fiber in vegetable foods GB/T 5009.10-2003	
		3	carbaryl	Determination of carbaryl residues in cereals,oils and vegetables GB/T 5009.21-2003	
		4	Sensory analysis	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 3	
		5	malathion	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.1	
		6	methylbenzene	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.2	
		7	fenitrothion	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.2	
		8	fenthion	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.2	
		9	dichlorvos	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.2	
		10	dimethoate	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.2	
		11	parathion	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.2	
		12	phosphide	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.3	
		13	chloropicrin	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.5	
		14	carbon disulfide	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.6	
		15	arsenic	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.7	
		16	mercury	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.8	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		17	BHC	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.9	
		18	DDT	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.9	
		19	aflatoxin B1	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.10	
		20	cadmium	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.11	
		21	Fluorine	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.12	
		22	Heptachlor	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.17	
		23	Aldrin	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.17	
		24	Dieldrin	Method for analysis of hygienic standard of grains GB/T 5009.36-2003 4.17	
		25	Sensory analysis	Method for analysis of hygienic standard of vegetable and fruit GB/T 5009.38-2003 3	
		26	BHC, DDT	Method for analysis of hygienic standard of vegetable and fruit GB/T 5009.38-2003 4.1	
		27	Organophosphorus pesticides	Method for analysis of hygienic standard of vegetable and fruit GB/T 5009.38-2003 4.2	
		28	Mercury	Method for analysis of hygienic standard of vegetable and fruit GB/T 5009.38-2003 4.3	
		29	Cadmium	Method for analysis of hygienic standard of vegetable and fruit GB/T 5009.38-2003 4.4	
		30	Fluorine	Method for analysis of hygienic standard of vegetable and fruit GB/T 5009.38-2003 4.5	
		31	Arsenic	Method for analysis of hygienic standard of vegetable and fruit GB/T 5009.38-2003 4.6	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		32	thiophanate-methyl, carbendazim	Method for analysis of hygienic standard of vegetable and fruit GB/T 5009.38-2003 4.7	
		33	Sensory analysis	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 3	
		34	Arsenic	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 4.1	
		35	Lead	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 4.2	
		36	Preservative	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 4.3	
		37	Aflatoxin B1	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 4.4	
		38	Moisture	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 4.5	
		39	Total acid	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 4.6	
		40	Protein	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 4.7	
		41	Salt	Method for analysis of hygienic standard of nonfermented bean products and gluten GB/T 5009.51-2003 4.8	
		42	Sensory analysis	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 3	
		43	Arsenic	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 4.1	
		44	Lead	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 4.2	
		45	Preservative	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 4.3	
		46	Aflatoxin B1	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 4.4	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		47	Moisture	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 4.5	
		48	Total acid	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 4.6	
		49	Protein	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 4.7	
		50	Amino acid nitrogen	Method for analysis of hygienic standard of fermented bean products GB/T 5009.52-2003 4.8	
		51	Sensory analysis	Method for analysis of hygienic standard of products made by starch GB/T 5009.53-2003 3	
		52	moisture	Method for analysis of hygienic standard of products made by starch GB/T 5009.53-2003 4.1	
		53	Arsenic	Method for analysis of hygienic standard of products made by starch GB/T 5009.53-2003 4.2	
		54	Lead	Method for analysis of hygienic standard of products made by starch GB/T 5009.53-2003 4.3	
		55	Preservative	Method for analysis of hygienic standard of products made by starch GB/T 5009.53-2003 4.4	
		56	Aflatoxin B1	Method for analysis of hygienic standard of products made by starch GB/T 5009.53-2003 4.5	
		57	Starch acidity	Method for analysis of hygienic standard of products made by starch GB/T 5009.53-2003 4.6	
		58	Sulfur dioxide	Method for analysis of hygienic standard of products made by starch GB/T 5009.53-2003 4.7	
		59	Sensory analysis	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 3	
		60	Moisture	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.1	
		61	Arsenic	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.2	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		62	Lead	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.3	
		63	Preservative	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.4.1	
		64	Sweeteners	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.4.2	
		65	Colorants	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.4.3	
		66	Salt	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.5	
		67	Total acid	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.6	
		68	Amino acid nitrogen	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.7	
		69	Nitrite	Method for analysis of hygienic standard of picked vegetable GB/T 5009.54-2003 4.8	
		70	Sensory analysis	Method for analysis of hygienic standard of tea GB/T 5009.57-2003 3	
		71	Arsenic	Method for analysis of hygienic standard of tea GB/T 5009.57-2003 4.1	
		72	Lead	Method for analysis of hygienic standard of tea GB/T 5009.57-2003 4.2	
		73	Copper	Method for analysis of hygienic standard of tea GB/T 5009.57-2003 4.3	
		74	BHC, DDT	Method for analysis of hygienic standard of tea GB/T 5009.57-2003 4.4	
		75	Dicofol	Method for analysis of hygienic standard of tea GB/T 5009.57-2003 4.5	
		76	ethylene dibromide	Determination of ethylene dibromide residues in grains GB/T 5009.73-2003	



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		№	Item/ Parameter		
		77	Rare earths elements	National food safety standard Determination of rare earths elements in vegetable foods GB 5009.94-2012	
		78	phoxim	Determination of phoxim pesticide residues in vegetable foods GB/T 5009.102-2003	
		79	methamidophos and acephate pesticide	Determination of methamidophos and acephate pesticide residues in vegetable foods GB/T 5009.103-2003	
		80	carbamate pesticide residues	Determination of carbamate pesticide residues in vegetable foods GB/T 5009.104-2003	
		81	chlorothalonil	Determination of chlorothalonil residues in cucumber GB/T 5009.105-2003	
		82	permethrin	Determination of permethrin residues in vegetable foods GB/T 5009.106-2003	
		83	diazinon	Determination of diazinon residues in vegetable feeds GB/T 5009.107-2003	
		84	isocarbophos	Determination of isocarbophos residues in orange GB/T 5009.109-2003	
		85	cypermethrin, fenvalerate and deltamethrin	Determination of cypermethrin, fenvalerate and deltamethrin residues in vegetable foods GB/T 5009.110-2003	
		86	quinalphos	Determination of quinalphos residues in rice and orange GB/T 5009.112-2003	
		87	Thiocyclam	Determination of thiocyclam residues in rice GB/T 5009.113-2003	
		88	bisultap	Determination of bisultap residues in rice GB/T 5009.114-2003	
		89	tricyclazole	Determination of tricyclazole residues in rice GB/T 5009.115-2003	
		90	Sensory analysis	Method for analysis of hygienic standard of edible soybean meal GB/T 5009.117-2003 3	
		91	Moisture	Method for analysis of hygienic standard of edible soybean meal GB/T 5009.117-2003 4.1	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		92	Ash	Method for analysis of hygienic standard of edible soybean meal GB/T 5009.117-2003 4.2	
		93	Crude protein	Method for analysis of hygienic standard of edible soybean meal GB/T 5009.117-2003 4.3	
		94	Total arsenic	Method for analysis of hygienic standard of edible soybean meal GB/T 5009.117-2003 4.4	
		95	Lead	Method for analysis of hygienic standard of edible soybean meal GB/T 5009.117-2003 4.5	
		96	Urease activity	Method for analysis of hygienic standard of edible soybean meal GB/T 5009.117-2003 5	
		97	triadimefon	Determination of triadimefon residues in vegetable foods GB/T 5009.126-2003	
		98	ethoxyquin	Determination of ethoxyquin residues in fruits GB/T 5009.129-2003	
		99	phosmet	Determination of phosmet residues in vegetable foods GB/T 5009.131-2003	
		100	chlorotoluron	Determination of chlorotoluron residues in grains GB/T 5009.133-2003	
		101	molinate	Determination of molinate residues in rice GB/T 5009.134-2003	
		102	chlorbenzuron	Determination of chlorbenzuron residues in vegetable foods GB/T 5009.135-2003	
		103	quintozene	Determination of quintozene residues in vegetable foods GB/T 5009.136-2003	
		104	amitraz	Determination of amitraz residues in vegetables, fruits, edible oil GB/T 5009.143-2003	
		105	isofenphos-Methyl	Determination of isofenphos-methyl residues in vegetable foods GB/T 5009.144-2003	
		106	organophosphorus and carbamate pesticide	Determination of organophosphorus and carbamate pesticide multiresidues in vegetable foods GB/T 5009.145-2003	



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		№	Item/ Parameter		
			multiresidues	Rapid determination for organophosphate and carbamate pesticide residues in vegetables GB/T 5009.199-2003	
				Rapid bioassay of organophosphate and carbamate pesticide residues in vegetables NY/T 448-2001	
		107	organochlorines and pyrethroid pesticide multiresidues	Determination of organochlorines and pyrethroid pesticide multiresidues in vegetable foods GB/T 5009.146-2008	Accredited only for α -BHC,o,p'-DDD,o,p'-DDT,o,p'-DDE,p,p'-DDD,p,p'-DDT,p,p'-DDE,Esfenvalerate, α -endosulfan, α -BHC, β -endosulfan, β -BHC, γ -BHC, δ -BHC,Aldrin,Tetramethrin,Chlorothalonil,Fenpropathrin,Phenoxyacetic,Permethrin,Dieldrin,Anti-propylene Pyrethrin,T



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		№	Item/ Parameter		
					rans-- pest Permethrin ,Cyfluthrin ,Mirex,Per methrin tetrabromo diphenyl,Fl uoride Allethrin,λ - cyhalothrin ,Heptachlo r epoxide,Fe npropathri n,Methoxy chlor,Bifen thrin,Linda ne,Endosul fan sulfate,Hex achloroben zene,Cyhal othrin,Per methrin,Cy permethrin ,Phenothi n,Heptachl or,Fenvaler ate,Dicofol ,Cis -

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		№	Item/ Parameter		
					Permethrin pest control,Tet rachlorodib enzo-p - ,Fluvalinat e,Pentachl oronitroben zene,Delt amethrin,A ldrin different,E ndrin (ketone),E ndrin aldehyde
		108	diflubenzurom	Determination of diflubenzurom residues in vegetable foods GB/T 5009.147-2003	
		109	gossypol	National Food Safety Standards Determination of gossypol in vegetable foods GB 5009.148-2014	
		110	isoprothiolane	Determinaton of isoprothiolane residues in rice GB/T 5009.155-2003	
		111	semiamitraz	Determination of semiamitraz residues in foods GB/T 5009.160-2003	
		112	butachlor	Determination of butachlor residues in rice GB/T 5009.164-2003	
		113	2,4-D butylate	Determination of 2,4-D butylate residues in grains GB/T 5009.165-2003	
		114	hexythiazox	Determination of hexythiazox residues in pome and citrous fruits GB/T 5009.173-2003	



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		№	Item/ Parameter		
		115	metolachlor	Determination of metolachlor residues in peanut and soybean GB/T 5009.174-2003	
		116	2,4-D	Determination of 2,4-D in grains and vegetables GB/T 5009.175-2003	
		117	propanil	Determination of propanil residues in rice GB/T 5009.177-2003	
		118	oxadiazon	Determination of oxadiazon residues in cereals and peanuts GB/T 5009.180-2003	
		119	buprofezin	Determination of buprofezin in cereals and vegetables GB/T 5009.184-2003	
		120	thiophanate-methyl, carbendazim	Determination of thiophanate-methyl, carbendazim in vegetables and fruits GB/T 5009.188-2003	
		121	difenzoquat	Determination of difenzoquat residues in wheat GB/T 5009.200-2003	
		122	diniconazole	Determination of diniconazole residues in pear GB/T 5009.201-2003	
		123	multi pesticide residues	Determination of multi pesticide residues in fruits and vegetables GB/T 5009.218-2008	Accredited only for o,p'-DDD,o,p'-DDT,o,p'-DDE,p,p'-DDD,p,p'-DDE,α-BHC,δ-BHC,Aldrin,Dinitramine,Propetamphos,Tetramethrin,pendimethal



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		№	Item/ Parameter		
					in,Chlorothalonil,Dicr otophos,Azinphos methyl,Propham,Ethi ofencarb,dichlofluani d,EPN,Pyrazophos,Iso fenphos,Prothiofos,Pr ofenofos,Propoxur,Ni trofen,Dichlofenthion, Phenthoate,Dieldrin,P ropanil,Na propamide, Fonofos,Butachlor,Tr ichloronate,Parathion, Oxadiazon,Bendiocarb ,Diazinon,Naled,Fam phur,Trifluralin,Cyflu thrin,Flucy

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					thrinatе,Heptachlor epoxide,Alachlor,Chlorpyrifos methyl,Parathion-methyl ,Pirimiphos methyl,Me thyl demeton,P arathion methyl,Carbaryl,Fenpropathrin, Metalaxyl, Myclobutanil,Monocrotophos,Carbofuran,Quinalphos, Lindane,Hexachlorobenzene,Chlorpropham ,Cypermethrin,Dicloran,Malathion,Phosfol

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		№	Item/ Parameter		
					an,oxythio quinox,Mir ex,Fenchlo rphos,Pro metryne,H eptachlor,f envalerate, thiabendaz ole,Metrib uzin,Carbo phenothion ,Tetradifon ,Triazopho s,Fenitrothi on,Isocarb ophos,Tec nazene,Me vinphos,Te rbutryn,Tri butyl phosphoror eithioate,P entachloro nitrobenze ne,Simazin e,Bromopr opylate,A metryn,Del tamethrin,t ri- allate,Disul

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					foton,Acet ochlor,Piri miphos-ethyl,Etrim fos,Vinclo zolin,chlor obenzilate, Metolachlo r,Isoprocar b,Endrin ketone,Azi nphos-ethyl,Cou maphos,fe nobucarb
		124	anilazine	Determination of the residues of anilazine in cereals GB/T 5009.220-2008	
				Determination of anilazine residue in vegetables by HPLC NY/T 1722-2009	
		125	diquat	Determination of the residues of diquat in cereals GB/T 5009.221-2008	
		126	formic acid	National food safety standard Determination of formic acid in fruit and vegetable products GB 5009.232-2016	
		127	general inspection	Inspection of grain and oils-General rules GB/T 5490-2010	
		128	sampling and sample reduction	Inspection of grain and oilseeds- Methods for sampling and sample reduction GB/T 5491-1985	
		129	colour, odour and taste	Inspection of grain and oils-Identification of colour, odour and taste of grain and oilseeds GB/T 5492-2008	The report will not be issued separately



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		130	type purity and their mixture	Inspection of grain and oils-Determination of type purity and their mixture GB/T 5493-2008	
		131	foreign matter and unsound kernels	Inspection of grain and oils-Determination of foreign matter and unsound kernels of grain and oilseeds GB/T 5494-2008	
		132	husked rice yield	Inspection of grain and oils- determination of husked rice yield from paddy GB/T 5495-2008	
		133	yellow-coloured rice and cracked kernels	Inspection of grain and oilseeds-Methods for determination of yellow-coloured rice and cracked kernels GB/T 5496-1985	
		134	Test weight	Inspection of grain and oils-Determination of test weight GB/T 5498-2013	Accredited only for 7.1 the HGT-1000 Type Volume-weight Instrument
		135	pure kernel yield of unhulled oilseeds	Inspection of grain and oilseeds--Methods for determination of pure kernel yield of unhulled oilseeds GB/T 5499-2008	
		136	sound matter yield	Inspection of grain and oils- -Determination of sound matter yield of sweet potato flakes GB/T 5500-2008	
		137	fresh sweet potatot	Inspection of grain and oils -Determination of fresh sweet potato GB/T 5501-2008	The report will not be issued for sensory item separately
		138	processing defree of rice and other grain kernels	Inspection of grain and oils -Determination of milling defree of rice GB/T 5502-2018	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		139	Broken kernels	Inspection of grain and oils - Determination of broken kernels GB/T 5503-2009	Except for the image processing method for broken kernels in chapter 7.1.3
		140	processing degree of wheat flour	Inspection of grain and oils-Determination of processing degree of wheat flour GB/T 5504-2011	
		141	Gluten content	Wheat and wheat folur-Gluten content-Part 1: Determination of wet gluten by manual method GB/T 5506.1-2008	
				Wheat and wheat folur-Gluten content-Part 3: Determination of dry gluten from wet gluten by an oven drying method GB/T 5506.3-2008	
				Wheat and wheat folur-Gluten content-Part 4: Determination of dry gluten from wet gluten by a rapid drying method GB/T 5506.4-2008	
		142	fineness degree	Inspection of grain and oils--Determination for fineness degree of flours GB/T 5507-2008	
		143	sand content	Inspection of grain and oils –Determination of sand content in milled product GB/T 5508-2011	
		144	magnetic metals content	Inspection of grain and oils—Determination of magnetic metals content of flours GB/T 5509-2008	
		145	fat acidity value	Inspection of grain and oils-Determination of fat acidity value of grain and oilseeds GB/T 5510-2011	
				Milled cereal products-Determination of fat acidity GB/T 15684-2015	
		146	non-reduced sugar	Inspection of grain and oils-Determination of reduced sugar and non-reduced sugar in grain GB/T 5513-2008	
		147	Crude fiber	Inspection of grain and oils-Determination of crude fibre content in grain-Method with intermediate filtration GB/T 5515-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		148	Viscosity	Inspection of grain and oils --Determination of viscosity of grain-Capillary viscometer method GB/T 5516-2011	
		149	Relatively density	Inspection of grain and oil-- determination of relatively density of grain and oilseeds GB/T 5518-2008	
		150	The mass of 1000 grains	Cereals and pulses--Determination of the mass of 1000 grains GB/T 5519-2018	
		151	Alpha-amylase activity	Inspection of grain and oils --Determination of alpha-amylase activity of cereals and cereal products—Colorimetric method GB/T 5521-2008	
		152	Hydrogen peroxides activity	Inspection of grain and oils--Determination of hydrogen peroxides activity of grain and oilseeds GB/T 5522-2008	
		153	Lipase activity	Inspection of grains and oils--Determination of lipase activity of grain and oilseeds GB/T 5523-2008	
		154	Sampling	Tea-Sampling GB/T 8302-2013	
		155	preparation of ground sample and dry matter content	Tea-Preparation of ground sample and determination of dry matter content GB/T 8303-2013	
		156	water extracts content	Tea-Determination of water extracts content GB/T 8305-2013	
		157	alkalinity of water-soluble ash content	Tea-Determination of alkalinity of water-soluble ash content GB/T 8309-2013	
		158	crude fibre content	Tea-Determination of crude fibre content GB/T 8310-2013	
		159	dust and broken content	Tea-Determination of dust and broken content GB/T 8311-2013	
		160	caffeine content	Tea-Determination of caffeine content GB/T 8312-2013	
		161	total polyphenols	Determination of total polyphenols and catechins content in tea GB/T 8313-2008	Except for catechins content



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		162	free amino acids content	Tea- Determination of free amino acids content GB/T 8314-2013	
		163	insoluble dietary fiber	Inspection of grain and oils-Determination of insoluble dietary fiber in cereals GB/T 9822-2008	
		164	The falling number	Wheat, rye and respective flours, durum wheat and durum wheat semolina-Determination of the falling number according to Hagberg-Perten GB/T 10361-2008	
		165	moisture	Inspection of grain and oils-Determination of moisture content of maize GB/T 10362-2008	
		166	Volatile acidity	Fruits, vegetables and derived products- Determination of volatile acidity GB/T 10467-1989	
		167	pH	Fruit and vegetable products--Determination of pH GB/T 10468-1989	
		168	Extraneous matter	Determination of extraneous matter in edible mushroom GB/T 12533-2008	
		169	Gelatinization properties	Inspection of grain and oils-Determination gelatinization properties in cereal and starch by viscograph GB/T 14490-2008	
		170	organophosphorus pesticide	Method of gas chromatographic for determination of organophosphorus pesticides in cereals,fruits and vegetables GB/T 14553-2003	
		171	water absorption and rheological properties	Method for determination of water absorption of wheat flour and rheological properties of doughs using a farinograph GB/T 14614-2006	
		172	Impurities	Test methods for the pulses GB/T 15666-1995 4	
		173	Grain weight	Test methods for the pulses GB/T 15666-1995 5	
		174	Peculiar smell	Test methods for the pulses GB/T 15666-1995 6	
		175	Insect pest	Test methods for the pulses GB/T 15666-1995 7	
		176	Species and varieties	Test methods for the pulses GB/T 15666-1995 8	Accredited only for



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					8.1 morphological method
		177	Total saccharide	Determination of total saccharide in edible mushroom GB/T 15672-2009	
		178	amylose content	Rice – Determination of amylose content GB/T 15683-2008	
				Determination of amylose in grains of rice, maize and millet NY/T 55-1987	
		179	tannin content	Sorghum- Determination of tannin content GB/T 15686-2008	
				Determination of tannin content in fruit, vegetable and derived product-Spectrophotometry method NY/T 1600-2008	
		180	benzoyl peroxide	Methods of determination for benzoyl peroxide in wheat flour GB/T 18415-2001	
				Determination of benzoyl peroxide in wheat flour— High performance liquid chromatography GB/T 22325-2008	
		181	total ash	Instant tea in solid form-Part 2: Determination of total ash GB/T 18798.2-2018	
		182	Fluoride content	Fluoride content of brick tea GB 19965-2005	
				Determination of fluoride content in brick tea GB/T 21728-2008	
		183	bromate	Determination of bromate in wheat flour - Ion chromatography method GB/T 20188-2006	
		184	carboxyl group	Modified starch-Determination of carboxyl group content of oxidized starch GB/T 20374-2006	
		185	adipic acid content	Modified starch-Determination of adipic acid content of acetylated di-starch adipates-Gas chromatographic method GB/T 20377-2006	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		186	cadmium content	Starch and derived products -- Heavy metals content -- Part 4: Determination of cadmium content by atomic absorption spectrometry with electrothermal atomization GB/T 20380.4-2006	
		187	450 pesticides and related chemicals residues	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	Accredited only for benalaxyl, fenoxycarb, imidacloprid, tebufenpyrad, pyridaben, isoprothiolane, trichlorophenol, acetamiprid, boscalid, chlorpyrifos, carbendazim, spinosad, famoxadone, diphenylamine, dithianon, flusilazole, hexaconazole, lumuron, emamectin benzoate, methamidophos, carbarthyl, methoxyfenozide, haloxyfop-

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					methyl,dim ethoate,isa zofos,mala thion,proch loraz,cypro dinil,pyrim ethanil,de meton(o+s) ,thiaclopri d,thiabend azole,hexyt hiazox,bup rofezin,chl ordimefor m,cartap hydrochlor ide,propam ocarb,clofe ntezine,teb uconazole, dimethomo rph,dinicon azole,phox im,diethofe ncarb,imaz alil,indoxa carb,fenpyr oximate,ca dusafos,clo thianidin,p yraclostrob

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					in,Trifloxy strobin,pro pyzamide,f enbuconaz ole,Myclob utanil
		188	486 pesticides and related chemicals residues	Determination of 486 pesticides and related chemicals residues in grains-LC- MS-MS method GB/T 20770-2008	Accredited only for benalxyyl,f enamiphos, fenoxycarb ,imidaclopr id,pymetro zin,profene fos,isoprot hiolane,tric hlorphon,e difenphos, acetamipri d,carbenda zim,diphen ylamin,met hamidopho s,methioca rb,carbaryl, haloxyfop- methyl,dim ethoate,for chlorfenur on,prochlo raz,pyrimet



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					hanil,thiacloprid,thiamethoxam,thiabendazole,hexythiazox,buprofezin,captan,hydrochloride,bioresmethrin,tebuconazole,dimethomorph,diniconazole,omethoate,imazalil,indoxacarb,Metalaxyl,quizalofop-p-ethyl,Butralin,clethldim,Metalaxyl,quizalofop-p-ethyl,Butralin,clethldim
		189	Sodium formaldehyde sulfoxylate	Determination of sodium formaldehyde sulfoxylate in grain products GB/T 21126-2007	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		190	hardness	Determination of wheat hardness-Hardness index method GB/T 21304-2007	
		191	oil and liquid paraffin	Test of oil and liquid paraffin spread on rice GB/T 21309-2007	Except for Micro-column chromatography
		192	fluroxypyr	Determination of residue limits of fluroxypyr in rice, vegetable and fruit GB/T 22243-2008	
		193	melamine, ammeline, ammelide and cyanuric acid	Determination of melamine, ammeline, ammelide and cyanuric acid in original plant products-GC-MS method GB/T 22288-2008	
		194	PMG and AMPA	Determination of glyphosate residues in plant products- GC-MS method GB/T 23750-2009	
		195	reseedatrol	Inspection of grain and oils-determination reseedatrol in peanut by high performance liquid chromatography GB/T 24903-2010	
		196	phosphide	Inspection of grain and oils -Determination of phosphide residues in grain - Spectrophotometric method GB/T 25222-2010	
		197	Spot	Starch --Determination of spot GB/T 22427.4-2008	
		198	fineness	Starch --Determination of fineness GB/T 22427.5-2008	
		199	whiteness	Starch --Determination of whiteness GB/T 22427.6-2008	
		200	Viscosity	Starch --Determination of viscosity GB/T 22427.7-2008	
		201	Sulphated ash	Starches and derived products--Determination of sulphated ash GB/T 22427.8-2008	
		202	Nitrogen content	Starches and derived products--Determination of nitrogen content GB/T 22427.10-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		203	Sulphur dioxide	Starche and derived products--Determination of sulfur dioxide content GB/T 22427.13-2008	
		204	theanine	Determination of theanine in tea-High performance liquid chromatography GB/T 23193-2017	
		205	497 pesticides and related chemicals residues	National food safety standards- Method for determination of 497 pesticides and related chemicals residues in Honey, juice, and fruit wine-GC-MS method GB 23200.7-2016	Accredited only for o, p'-DDT, p, p'-DDD, p, p'-DDT, p, p'-DDE, α -BHC, β -BHC, δ -BHC, ϵ -BHC, aldrin, tetramethrin, chlorothalonil, fenthion, profenofos, nitrofen, phenthoate, dieldrin, dichlorvos



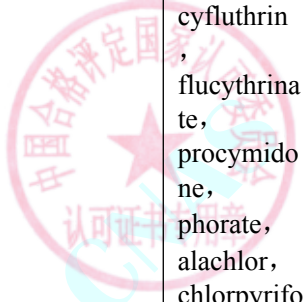
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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					, fonofos, butachlor , carbosulfa n, chlorpyrifo s, parathion , paraoxon , diazinon, phosalone , tau- fluvalinate , trifluralin , cyfluthrin , flucythrina te, procymido ne, phorate, alachlor, chlorpyrifo s-methyl,

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		№	Item/ Parameter		
					parathion-methyl, pirimiphos-methyl, fenpropathrin, metalaxyl, methoxychlor, myclobutanil, pirimicarb, quinalphos, dimethoate, bifenthrin, lindane, endosulfan I, Endosulfan-Sulfate, hexachlorobenzene, permethrin, ,



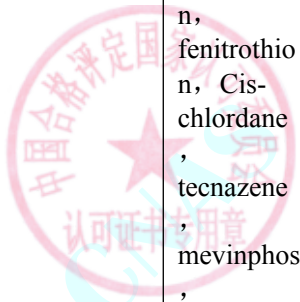
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					cypermethrin, malathion , etofenprox , pirimiphos-ethyl, ethoprophos, heptachlor , fenvalerate , buprofezin , triazophos , triadimefon, fenitrothion, Cis-chlordane , tecnazene , mevinphos , quintozene

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					, deltamethrin, disulfoton, ethion, isoprocab, iprobefos, endrin, isofenphos, coumaphos, sulfotep, fenobucarb
		206	500 pesticides and related chemicals residues	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	Accredited only for Difenonazole, Zoxamide, Pyriproxifen, Pyraflufen Ethyl, Profenofos, Nitrofen, Phenthoate, Fonofos, Chlorpyrifos (-ethyl),



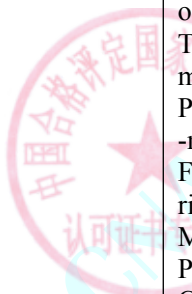
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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					Parathion, Oxadixyl, Pendimeth alin, Diazinon, Fipronil, Chlorfluaz uron, Flusilazole , Trifluralin, Cyfluthrin, Procymido ne, Hexaconaz ole, Phorate, Tolylfluani de, Chlorpyrif os-methyl, Tolclofos- methyl, Pirimiphos -methyl, Fenpropath rin, Metalaxyl, Pirimicarb, Captan, Quinalphos

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					， Bifenthrin, Bifenazate, Bitertanol, 2- Phenylphe nol, Malathion, Prochloraz, Cyprodinil, Ethoproph os, Metribuzin ， Fenvalerat e, Thiametho xam, Hexythiazo x, Buprofezin ， Triadimen ol, Triazophos ， Triadimefo n, Fenitrothio n, Methidathi

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					on, Tecnazene, Quintozene , Penconazol e, Clethodim, Chlorfenap yr, Bromoprop ylate, Phosmet, Iprodione, Coumapho s, Piperonyl butoxide, Fenobucar b, Fenpyroxi mate,pyrac lostrobin,T rifloxystro bin,propyz amide,fenb uconazole, kresoxim- methyl,thif luzamide
		207	475 pesticides and related chemicals	National food safety standards-Determination of 475 pesticides and related chemicals residues in grains Gas chromatography-mass spectrometry GB	Accredited only for



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		№	Item/ Parameter		
			residues	23200.9-2016	Difenoconazole, Pyraflufen Ethyl, Profenofos, Nitrofen, Phenthoate, Fonofos, Chlorpyrifos(-ethyl), Parathion, Pendi methalin, Diazinon, Fipronil, Trifluralin, Flucythrinate, Flutolanil, Procymidone, Phorate, Alachlor, Chlorpyrifos-methyl, Pirimiphos-methyl, Fenpropathrin, Metalaxyl, Pirimicarb, Quinalphos, Bifenthrin, Chlorpropham, Malathi

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					on,Ethopro phos,Metri buzin,Fenv alerate,Thi amethoxa m,Hexythi azox,Triaz ophos,Tria dimefon,Fe nitrothion, Methidathi on,Isocarb ophos,Tec nazene,Chl orfenapyr, Acetochlor ,Metolachl or,Iprodion e,Fenobuca rb
		208	448 pesticides and related chemicals residues	National Food Safety Standards-Determination of 448 pesticides residues in tea Liquid chromatography - mass spectrometry GB 23200.13-2016	Accredited only for carbosulfa n, diafenthiur on, imazapic, fenazaquin , thiamethox am, cartap



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					hydrochloride, pymetrozine, phorate, carbofuran, isazofos, ethoprophos, terbufos, omethoate
		209	512 pesticides and related chemicals residues	National Food Safety Standards-Determination of 512 pesticides residues in fruit juice, vegetable juice and fruit wine Liquid chromatography - mass spectrometry GB 23200.14-2016	Accredited only for benalxyl, fenoxycarb, imidacloprid, isoprothiolane, acetamiprid, carbendazim, diphenylamine, methamidophos, methiocarb, carbaryl, dimethoate, prochloraz, pyrimethanil,



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№	Test Object	Item/Parameter		Standard or Method	Note
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					cyazofamid, thiabendazole, buprofezin, imazalil
		210	Abamectin	National food safety standards-Determination of abamectin residues in fruits and vegetables Liquid chromatography GB 23200.19-2016	
		211	pretilachlor	National food safety standards-Determination of 11 herbicide residues in cereals and soybean Gas chromatography-mass spectrometry GB 23200.24-2016	
		212	Fenpyroximate	National food safety standards-Determination of fenpyroximate residues in fruits and vegetables Liquid chromatography GB 23200.29-2016	
		213	519 pesticides and related chemicals residues	Determination of 519 pesticides and related chemicals residues in tea-GC-MS method GB/T 23204-2008	Accredited only for flucythrinate, pyridaben, fenazaquin, isocarbophos, methyl benzene, is azofos, Ethoprophos, fenvalerate, esfenvalerate, bifenthrin, fenprophrin, lambda-



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					cyhalothrin, cyfluthrin, permethrin, cypermethrin, deltamethrin, atrazine, propiconazole
		214	pesticides residues	Determination of pesticides residues in tea - GC/MS method GB/T 23376-2009	
		215	imidacloprid	Determination of imidacloprid residues in fruits, vegetables and teas—High performance liquid chromatographic method GB/T 23379-2009 Determination of Imidacloprid Residual in Vegetables and Fruits NY/T 1275-2007	
		216	carbendazim	Determination of carbendazim residues in fruits and vegetables—HPLC method GB/T 23380-2009	
		217	acetamiprid	Determination of acetamiprid residue in fruits and vegetables - Liquid chromatography-tandem mass spectrometry GB/T 23584-2009	
		218	sensory evaluation	Methodology for sensory evaluation of tea GB/T 23776-2018 A method for the evaluation to the quality of tea with sensory organ SB/T 10157-1993 General method of tea sensory test NY/T 787-2004	
		219	BHC and DDT	Determination of BHC and DDT residues in plant products for import and export - Sulfonane method SN/T 0145-2010	
		220	pirimiphos-methyl	Determination of organophosphorus residues in fruits and vegetables for import and export-GC-FPD and GC-MS methods SN/T 0148-2011	
		221	dithiocarbamate	Method for determination of dithiocarbamate residue in fruit for export SN 0157-1992	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		222	Sensory analysis	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.1	
		223	Impurities	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.2	
		224	Imperfect piece	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.3	
		225	Moisture	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.4.1	
		226	Degree of fineness	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.4.2	
		227	Total ash	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.4.3	
		228	Aerobic plate count	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.5.1	
		229	Coliforms	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.5.2	
		230	Salmonella	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.5.3	
		231	Staphylococcus aureus	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.5.4	
		232	Moulds and yeasts	Code of practice for inspection of export dehydrated garlic products SN/T 0230.2-2015 5.1.5.5	
		233	paraquat and diquat	Determination of paraquat and diquat residues in foodstuffs of plant origin for export- LC-MS/MS method SN/T 0293-2014	
		234	Sensory analysis	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.2	
		235	Impurities	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.2.3	
		236	Imperfect fruit	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.2.3	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		237	Fruit with stems	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.2.3	
		238	Fruit with stones	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.2.3	
		239	Moisture	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.3	
		240	Sulfur dioxide	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.3	
		241	Total sugar	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.3	
		242	Reducing sugar	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.3	
		243	Total acidity	Rules for the inspection of red dates without stone and preserved dates for export SN/T 0315-1994 6.3	
		244	paraquat	Method for the determination of paraquat residues in cereals, vegetables for export-UV-spectrophotometric method SN 0340-1995	Only specific clients
		245	Thiobencarb	Method for the determination of thiobencarb residues in cereals for export SN 0492-1995	Only specific clients
		246	Fenbutatin oxide	Method for determination of fenbutatin oxide residues in cereals and oil seeds for export SN 0592-1996	
		247	methyl bromide	Method for the determination of methyl bromide residues in cereals for export SN 0649-1997	Only specific clients
		248	Triforine	Method for the determination of triforine residues in cereals for export SN 0695-1997	
		249	phosphamidon	Method for the determination of phosphamidon residues in cereals for export SN 0701-1997	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		250	Imperfect kernel	Cereals, oil bearing materials and feedstuffs for export-Method for the inspection of imperfect kernel SN/T 0800.7-2016	
		251	Sensory analysis	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.3	
		252	Impurities	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.4	
		253	Imperfect grain	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.5	
		254	Kernel weight	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.6	
		255	Granularity	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.7	
		256	Moisture	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.8	
		257	Ash	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.9	
		258	Total sugar	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.10	
		259	Crude protein	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.11	
		260	Crude fat	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.12	
		261	Sulfur dioxide	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.13	
		262	Insect pest	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.14	
		263	Standard plate count	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.15.1	
		264	Coliforms	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.15.2	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		265	Salmonella	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.15.3	
		266	Staphylococcus aureus	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.15.4	
		267	Shigella	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.15.5	
		268	Moulds	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.15.6	
		269	pirimicarb	Determination of aldicarb, carbaryl, oxamyl, bendiocarb and pirimicarb residues in cereals for export SN/T 1017.7-2014	Accredited only for the first method (LC-MS/MS)
		270	acephate	Determination of organophosphorus pesticides multiresidues in tea for import and export-Gas chromatography SN/T 1950-2007	
		271	Chlorfluazuron	Determination of chlorfluazuron residues in vegetables for import and export-High performance liquid chromatographic method SN/T 2095-2008	
		272	bensulfuron methyl	Determination of bensulfuron methyl residues in cereals for import and export-Liquid chromatography SN/T 2212-2008	
		273	ethoprophos	Determination of organophosphorus residues in cereal grains for export-GC/MS method SN/T 3768-2014	
		274	omethoate, azinphos-methyl	Determination of organophosphorus pesticides residues in cereals and oil seeds for import and export- Gas chromatography mass spectrometry method SN/T 1739-2006	
		275	Octachlorodiprpyl ether	Determination of Octachlorodiprpyl ether residue in tea for import and import and export-Gas chromatographic method SN/T 1774-2006	
		276	Moisture	Physical and Chemical test methods for preserved vegetables SB/T 10213-1994 3.3.1	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		277	Salt	Physical and Chemical test methods for preserved vegetables SB/T 10213-1994 3.3.2	
		278	Total acid	Physical and Chemical test methods for preserved vegetables SB/T 10213-1994 3.3.3.1	
		279	Amino acid nitrogen	Physical and Chemical test methods for preserved vegetables SB/T 10213-1994 3.3.4	
		280	Reducing sugar	Physical and Chemical test methods for preserved vegetables SB/T 10213-1994 3.3.5	
		281	Total sugar	Physical and Chemical test methods for preserved vegetables SB/T 10213-1994 3.3.6	
		282	Moisture	Physical and Chemical test methods for bean products SB/T 10229-1994 3	
		283	Protein	Physical and Chemical test methods for bean products SB/T 10229-1994 4	
		284	Sodium chloride	Physical and Chemical test methods for bean products SB/T 10229-1994 5	
		285	Salt free solids	Physical and Chemical test methods for bean products SB/T 10229-1994 6	
		286	Total acid	Physical and Chemical test methods for bean products SB/T 10229-1994 7	
		287	Amino acid nitrogen	Physical and Chemical test methods for bean products SB/T 10229-1994 8	
		288	Starch content	Physical and Chemical test methods for bean products SB/T 10229-1994 9	
		289	methamidophos, phorate, monocrotophos, parathion, isofenphos- methyl, chlorpyrifos, carbofuran	Method for the determination of pesticide residues in leek NY/T 447-2001	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		290	organophosphorus pesticides, organochlorine pesticides, pyrethroid pesticides and carbamate pesticides	Pesticide multiresidue screen methods for determination of organophosphorus pesticides, organochlorine pesticides, pyrethroid pesticides and carbamate pesticides in vegetables and fruits NY/T 761-2008	Except for propetamp hos, dicloran
		291	erucic acid	Determination of erucic acids in rapeseed oil NY/T 2002-2011	
		292	Dithiocarbamate (salt)	Determination of dithiocarbamate (salt) residues in tea products for export-LC-MS/MS method SN/T 0711-2011	
		293	fluorescent agents	Detection of fluorescent agents in mushroom NY/T 1257-2006	
		294	Soluble Sugar	Determination of Soluble Sugar in Vegetables and Products Shaffer-Somogyi NY/T 1278-2007	
		295	334 pesticides	Multi-residue Determination of 334 pesticides in vegetable by GC/MS and LC/MS NY/T 1379-2007	Accredited only for fenoxaprop-ethyl, triflumizole, dimethipin, terbufos
		296	16 pesticide residues	Determination of 16 pesticide residues in fruits and vegetables by LC-MS/MS NY/T 1453-2007	Accredited only for carbendazim, thiabendazole, teflubenzuron, azoxystrobin



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					in
		297	Prochloraz	Determination of prochloraz residue in fruits by gas chromatography NY/T 1456-2007	
		298	deltamethrin	Determination of deltamethrin residues in vegetables -Gas chromatography method NY/T 1603-2008	
		299	Propargite	Determination of propargite residues in vegetables and fruits--GC NY/T 1652-2008	
		300	crude mushroom polysaccharides	Determination of crude mushroom polysaccharides NY/T 1676-2008	
		301	benzimidazoles	Determination of carbendazim and other 3 benzimidazoles in vegetable and fruit by HPLC NY/T 1680-2009	Accredited only for carbendazim, thiophanate-methyl
		302	Cyromazine	Determination of cyromazine residue in vegetables by HPLC NY/T 1725-2009	
		303	Maleic acid and Maleic anhydride	Determination of maleic acid and maleic anhydride in starchy foods Letter (2013) No.132 of ministry of National Health and Family Planning Commission of the People's Republic of China	
		304	thiourea	Determination of thiourea in wheat flour Announcement of CFDA 2016 No.196 Annex 2: BJS201602	
		305	ash insoluble in hydrochloric acid	Fruit and vegetable products - Determination of ash insoluble in hydrochloric acid ISO 763-2003	
		306	Moisture	Methods of Analysis for moisture in vegetables AOAC 978.18-1995	
3	Animal-derived foods	1	micro-organism	Microbiological examination of food hygiene-Examination of meat and meat products GB/T 4789.17-2003	



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		№	Item/ Parameter		
		2	micro-organism	Microbiological examination of food hygiene-Examination of egg and egg products GB/T 4789.19-2003	
		3	Enterohemorrhagic E.coli O157:H7	Method for examination of enterohemorrhagic E.coli O157:H7 in meats and meat products NY/T 3405-2018 Determination of enterohemorrhagic E.coli O157:H7 in meats / meat product and other food for import and export SN/T 0973-2010	Except for appendix C
		4	Sensory analysis	Method for analysis of hygienic standard of meat and meat products GB/T 5009.44-2003 3	
		5	Mercury	Method for analysis of hygienic standard of meat and meat products GB/T 5009.44-2003 4.2	
		6	Nitrite	Method for analysis of hygienic standard of meat and meat products GB/T 5009.44-2003 6	
		7	Moisture	Method for analysis of hygienic standard of meat and meat products GB/T 5009.44-2003 12	
		8	Trimethylamine nitrogen	Method for analysis of hygienic standard of meat and meat products GB/T 5009.44-2003 16.1	
		9	Sensory analysis	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 3	
		10	Inorganic arsenic	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 4.1	
		11	Mercury	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 4.2	
		12	Zinc	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 4.3	
		13	BHC, DDT	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 4.4	
		14	Moisture	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 6.1	
		15	Fat	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 6.2	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		16	Free fatty acids	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 6.3	
		17	Solubility index	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 14.1	
		18	water-soluble material	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 18.2	
		19	Total acidity	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 18.3	
		20	pH	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 20.1	
		21	Free alkalinity	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 20.3	
		22	total alkalinity	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 20.4	
		23	Lead	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 20.6	
		24	diaethylstilbestrol	Determination of diaethylstilbestrol in flesh GB/T 5009.108-2003	
		25	oxytetracycline, tetracycline and chlortetracycline	Determination of oxytetracycline, tetracycline and chlortetracycline residues in meat (HPLC) GB/T 5009.116-2003	
		26	organophosphorus pesticide multiresidues	Determination of organophosphorus pesticide multiresidues in animal foods GB/T 5009.161-2003	
		27	organochlorine pesticide and pyrethroid pesticides multiresidues	Determination of organochlorine pesticide and pyrethroid pesticides multiresidues in animal original foods GB/T 5009.162-2008	
		28	carbamate pesticides	Determination of carbamate pesticides multiresidues in animal foods (HPLC) GB/T 5009.163-2003	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		29	4-amino-3,5-dichloro- α [(tert-butylamino)methyl]-benzyl alcohol (clenbuterol)	Determination of 4-amino-3,5-dichloro- α [(tert-butylamino)methyl]-benzyl alcohol (clenbuterol) residues in animal foods GB/T 5009.192-2003	
		30	ponceau-4R	Meat and meat products- Method for determination of artificial colour ponceau-4R GB/T 9695.6-2008	
		31	polyphosphates	Meat and meat products--Detemination of polyphosphates GB/T 9695.9-2009	
		32	BHC, DDT	Meat and meat products--Method for determination of BHC and DDT GB/T 9695.10-2008	
		33	Sampling	Meat and meat products--Sampling GB/T 9695.19-2008	
		34	hydroxyproline content	Meat and meat products--Determination of hydroxyproline content GB/T 9695.23-2008	
		35	Vitamin C	Meat and meat products--Method for determination of vitamin C content GB/T 9695.29-2008	
		36	Total sugar	Meat products-Determination of total sugars content GB/T 9695.31-2008	
		37	chloramphenicol	Meat and meat products—Determination of chloramphenicol content GB/T 9695.32-2009	Accredited only for the GC-MS method
				Determination of chloramphenicol in meat of livestock and poultry NY/T 3409-2018	
				Determination of chloramphenicol residue in animal-derived food for import and export- LC-MS/MS method SN/T 1864-2007	
		38	moisture	Permitted level of moisture in meat of livestock and poultry GB 18394-2001	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		39	Quinolones	Method for the determination of quinolones in animal tissues -LC-MS/MS method GB/T 20366-2006	
		40	tetracycline antibiotics	Analysis of fourteen quinolones in food of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21312-2007 Method for the determination of tetracycline antibiotics in swine tissue-Microbiological method GB/T 20444-2006	
		41	dexamethasone	Method for the determination of dexamethasone residues in livestock and poultry muscles-LC-MS-MS method GB/T 20741-2006	
		42	Olaquinox and related metabolites	Method for the determination of the residues of carbadox, olaquinox and related metabolites in bovine and porcine liver and muscle tissues- LC-MS-MS method GB/T 20746-2006	
		43	Nitrofurantol metabolites	Method for determination residues of the metabolites of nitrofurantol in pork, beef, chicken, porcine liver and aquatic products- LC-MS-MS method GB/T 20752-2006	
				Determination of residues of nitrofurantol metabolites in foodstuffs of animal origin – HPLC - MS/MS method GB/T 21311-2007	
				Determination of nitrofurantol metabolites in animal derived food by high performance liquid chromatography-tandem mass spectrometry Department of Agriculture Bulletin No.781-4-2006	
		44	penicillins residues	Method for the determination of nine penicillins residues in livestock and poultry muscles-LC-MS-MS method GB/T 20755-2006	Except for piperacillin
		45	chloramphenicol, thiamphenicol and florfenicol	Method for the determination of chloramphenicol, thiamphenicol and florfenicol residues in edible animal muscles,liver and aquatic products-LC-MS-MS method GB/T 20756-2006	
		46	Lincomycin, oleandomycin, erythromycin, tilmicosin, tylosin, clindamycin, spiramycin,	Method for the determination of lincomycin, oleandomycin, erythromycin, tilmicosin, tylosin, clindamycin, spiramycin, kitasamycin and josamycin residues in livestock and poultry muscles-LC-MS-MS method GB/T 20762-2006	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			kitasamycin and josamycin		
		47	acetopromaizine, chlorpromazin, azaperone	Method for determination of acetopromaizine, chlorpromazin, haloperidol, propionylpromazine, xylazine, azaperone, azaperol and carazolol residues in porcine kidney and muscle tissues- LC-MS-MS method GB/T 20763-2006	
		48	Oxytetracycline, Tetracycline, Chlortetracycline, and Doxycycline	Method for the determination of oxytetracycline, tetracycline, chlortetracycline, and doxycycline residues in edible animal muscles- LC-UV detection method GB/T 20764-2006	
		49	zearalanol, zearalanone, diethylstilbestrol, hexestrol and dienolestrol	Method for determination of zearalanol, zearalanone, diethylstilbestrol, hexestrol and dienolestrol multi-residues in bovine and equine liver, kidney and muscle- LC-MS-MS method GB/T 20766-2006	
		50	carbaryl	Determination of carbaryl in meat and meat products GB/T 20796-2006	
		51	β -Lactams	Determination of β -Lactams residues in animal derived food-Radio-receptor assay method GB/T 21174-2007	
		52	β -agonists	Analysis of β -agonists in foods of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21313-2007	Accredited only for Clenbuterol, ractopamine, salbutamol
				Determination of β -agonists residues in foodstuff of animal origin-Liquid chromatography with tandem-mass spectrometric method GB/T 22286-2008	
				Determination of residues of β -receptor agonist in foodstuffs of animal origin – LC-MS/MS method Department of Agriculture Bulletin No.1025-18-2008	
		53	Penicillins residues	Determination of penicillins residues in foodstuffs of animal origin—LC-	Except for



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				MS/MS method GB/T 21315-2007	phenethicil lin
				Determination of residues of sulfonamides in foodstuffs of animal origin- LC-MS/MS GB/T 21316-2007	
		54	Sulfonamides	Method for the determination of sixteen sulfonamide residues in livestock and poultry muscles-LC-MS-MS method GB/T 20759-2006	Accredited only for sulfadiazine, sulfacetamide, sulfamethazine, sulfisoxazole, sulfamerazine, sulfamethoxazole, sulfamethizole, sulfachloropyridazine, sulfadiazine, sulfathiazole
				Determination of sulfonamides residues in edible tissues of animal Liquid chromatography-tandem mass spectrometry Department of Agriculture Bulletin No.1025-23-2008	
		55	tetracyclines residues	Determination of tetracyclines residues in food of animal origin- LC-MS/MS method and HPLC method GB/T 21317-2007	Accredited only for methacycline, tetracycline, chlortetracycline, doxycycline



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					e residues, oxytetracycline
		56	nitroimidazoles residues	Determination of nitroimidazoles residues in foodstuffs of animal origin GB/T 21318-2007 Determination of nitroimidazoles residues in foodstuffs of animal origin for import and export-LC-MS/MS method SN/T 1928-2007	
		57	aminoglycosides residues	Determination of aminoglycosides residues in animal tissues-HPLC-MS/MS method GB/T 21323-2007	Accredited only for Gentamycin
		58	Streptomycin	Method for determination of streptomycin residues in animal original food - Enzyme-linked immunosorbent assay GB/T 21330-2007	
		59	estradiol, estriol, diethylstilbestrol, methyltestosterone, teenbolone	Determination of hormone multiresidues in foodstuffs of animal origin- LC-MS/MS method GB/T 21981-2008	Accredited only for estradiol and estriol
		60	multi-residues of chloramphenicols	Determination of multi-residues of chloramphenicols in animal-original food GB/T 22338-2008	
		61	oxolinic acid	Determination of oxolinic acid residues in animal original food GB/T 23198-2008	
		62	zeranol residues	Determination of zeranol residues in animal original food—LC-MS-MS method GB/T 23218-2008 Determination of residues of zeranol drugs in foodstuffs of animal origin – LC-MS/MS method Department of Agriculture Bulletin No.1025-19-2008	
		63	Pentachlorophenol residue	National food safety standards—Determination of pentachlorophenol residue in animal-derived foods Liquid chromatography - mass spectrometry GB 23200.92-2016	
		64	Trichlorfon, dichlorvos and	National food safety standards-Determination of trichlorfon, dichlorvos and coumaphos residues in animal-derived foods Liquid chromatography-mass	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			coumaphos	spectrometry GB 23200.94-2016	
		65	Marker residues of Nicarbazin	Determination of marker residues of Nicarbazin in animal derived food by LC-MS method GB 29690-2013	
		66	Sodium pentachlorophenolin	National food safety standards- the determination of sodium pentachlorophenolin in animal derived food GB 29708-2013	
		67	clopidol	Method for determination of clopidol residues in poultry meat for export- Propionylation-gas chromatography SN/T 0212.3-1993	
		68	macrolide	Determination of macrolide residues in animal-origin food- Part3: Microbial inhibition method SN/T 1777.3-2008	
		69	clenbuterol, ractopamine, salbutamol and terbutalin residues	Determination of clenbuterol, ractopamine, salbutamol and terbutalin residues in foodstuffs of animal origin for import and export- HPLC-MS/MS method SN/T 1924-2011	
		70	cefalexin,cefazolin,cephapirin residues	Determination of cefalexin,cephapirin and cefazolin residues in foodstuffs of animal origin for import and export-LC-MS/MS method SN/T 1988-2007	
		71	Urotropine	Determination of urotropine residue in foodstuffs of animal origin for import and export—LC-MS/MS method SN/T 2226-2008	
		72	p-arsanilic acid, 4-nitrophenylarsonic acid, 3-nitro-4-hydroxy-phenylarsonic acid	Determination of p-arsanilic acid, 4-nitrophenylarsonic acid, 3-nitro-4-hydroxy-phenylarsonic acid residues in foods of animal origin-LC-ICP/MS method SN/T 2316-2009	
		73	diethylstilbestrol,methyltestosterone,testosterone propionate	Determination of multi-groups of banned drug residues in foodstuffs of animal origin for export—LC-MS/MS method SN/T 3235-2012	
		74	metronidazole,dimetridazole and their metabolites	Determination of metronidazole,dimetridazole and their metabolites in animal derived food by liquid chromatograph-tandem mass spectrometry method Department of Agriculture Bulletin No.1025-2-2008	
		75	11 hormones	Determination of residues of 11 hormones in foodstuffs of animal origin –	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				LC-MS/MS method Department of Agriculture Bulletin No.1031-1-2008	
		76	Glucocorticoid drug	Determination of residues of glucocorticoid drug in foodstuffs of animal origin –LC-MS/MS method Department of Agriculture Bulletin No.1031-2-2008	
4	Milk, milk products and foods for infants and young children	1	micro-organism	National Food Safety Standards Food microbiological examination: Milk and milk products GB 4789.18-2010	
		2	antibiotics	Microbiological examination of food hygiene-Examination of residue of antibiotics in fresh milk GB/T 4789.27-2008	
		3	Enterobacter sakazakii (Cronobacter spp.)	Determination of Enterobacter sakazakii (Cronobacter spp.) from dehydrated powdered milk for export - Part 2: PCR method SN/T 1632.2-2013	
				Determination of Enterobacter sakazakii (Cronobacter spp.) from dehydrated powdered milk for export—Part 3: Real-time PCR method SN/T 1632.3-2013	
		4	preparation of samples, initial suspensions and decimal dilutions	Microbiological examination method for milk and milk products hygiene- Part 2: Preparation of test samples, initial suspensions and decimal dilutions SN/T 2552.2-2010	
		5	Citrobacter spp.	Microbiological examination for milk and milk products hygiene- Part 6: Detection of Citrobacter spp. SN/T 2552.6-2010	
		6	Enterobacter cloacae	Microbiological examination method for milk and milk products hygiene-Part 7: Detection of Enterobacter cloacae SN/T 2552.7-2010	
		7	Proteus vulgaris and Proteus mirabilis	Microbiological examination method for milk and milk products hygiene-Part 8: Detection of Proteus vulgaris and Proteus mirabilis SN/T 2552.8-2010	
		8	Klebsiella spp.	Microbiological examination method for milk and milk products hygiene-Part 9: Detection of Klebsiella spp. SN/T 2552.9-2010	
		9	Bacillus cereus	Microbiological examination for milk and milk products hygiene- Part 11: Isolation and enumeration of Bacillus cereus SN/T 2552.11-2010	
		10	listeria monocytogenes	Microbiological examination for milk and milk products hygiene- Part 12: Detection and enumeration of listeria monocytogenes SN/T 2552.12-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		11	Pseudomonas spp.	Microbiological examination method for milk and milk products hygiene-Part 13: Isolation and enumeration of Pseudomonas spp. SN/T 2552.13-2010	
		12	Total aerobic bacterial spores and thermophilic aerobic bacterial spores	Enumeration of colony of psychrotrophic microorganisms, total aerobic bacterial spores and thermophilic aerobic bacterial spores in milk and dairy products NY/T 1331-2007	
		13	whey protein	Milk powder and formula foods for infant and young children- Determination of whey protein GB/T 5413.2-1997	
		14	Lactose and sucrose	National Food Safety Standards Determination of lactose and sucrose in foods for infants and young children, milk and milk products GB 5413.5-2010	
		15	Insoluble dietary fiber	National Food Safety Standards Determination of insoluble dietary fiber in foods for infants and young children, milk and milk products GB 5413.6-2010	
		16	Vitamin B12	National Food Safety Standards Determination of vitamin B12 in foods for infants and young children, milk and milk products GB 5413.14-2010	
		17	Folic acid (folic acid salt activeness)	National Food Safety Standards Determination of folic acid (folate activity) in foods for infants and young children, milk and milk products GB 5413.16-2010	Only specific clients
		18	Pantothenic acid	National Food Safety Standards Determination of pantothenic acid in foods for infants and young children, milk and milk products GB 5413.17-2010	
		19	Vitamin C	National Food Safety Standards Determination of vitamin C in foods for infants and young children, milk and milk products GB 5413.18-2010	
		20	Choline	National Food Safety Standard Determination of choline in foods for infants and young children, milk and milk products GB 5413.20-2013	
		21	Solubility	National Food Safety Standards Determination of solubility in foods for infants and young children, milk and milk products GB 5413.29-2010	
		22	Impurities	National food safety standards-Determination of impurities in milk and milk products GB 5413.30-2016	
		23	Urease	National Food Safety Standard Determination of urease in foods for infants and young children, milk and milk products GB 5413.31-2013	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		24	trans fatty acids	National Food Safety Standards Determination of trans fatty acids in foods for infants and young children, milk and milk products GB 5413.36-2010	
		25	freezing point	National food safety standard Determination of freezing point in raw milk GB 5413.38-2016	
		26	Nonfat total milk solids	National Food Safety Standards Determination of nonfat total milk solids in milk and milk products GB 5413.39-2010	
		27	nucleotide	National Food Safety Standards Determination of nucleotide in foods for infants and young children, milk and milk products GB 5413.40-2016	
		28	Non-protein-nitrogen content	Determination of non-protein-nitrogen content in milk and dairy products GB/T 21704-2008	
		29	Vegetable fat	Test of vegetable fat in milk and milk products-Gas chromatography GB/T 22035-2008	
		30	melamine	Determination of melamine in raw milk and dairy products GB/T 22388-2008	
				Rapid determination of melamine in raw milk High performance liquid chromatography method GB/T 22400-2008	
		31	streptomycin, dihydrostreptomycin and kanamycin residues	Determination of streptomycin, dihydrostreptomycin and kanamycin residues in milk and milk powder-LC-MS-MS method GB/T 22969-2008	
		32	amoxicillin, ampicillin, penicillin G, penicillin V, oxacillin, cloxacillin, nafcillin, dicloxacillin	Determination of amoxicillin, ampicillin, piperacillin, penicillin G, penicillin V, oxacillin, cloxacillin, nafcillin, dicloxacillin residues in milk and milk powder - LC-MS-MS method GB/T 22975-2008	
		33	dexamethasone	Determination of dexamethasone residues in milk and milk powder - LC-MS-MS method GB/T 22978-2008	
		34	Boscalid	Determination of boscalid residues in milk and milk powder-GC-MS method GB/T 22979-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		35	furaltadon, nitrofurazone, nitrofurantoin and furazolidone metabolites	Determination for the residues of furaltadon, nitrofurazone, nitrofurantoin and furazolidone metabolites in milk and milk powder - LC-MS-MS method GB/T 22987-2008	
		36	oxytetracycline, tetracycline, chlortetracycline, doxycycline	Determination of oxytetracycline, tetracycline, chlortetracycline, doxycycline residues in milk and milk powder - HPLC-UV method GB/T 22990-2008	
		37	levamisole	Determination of levamisole residues in milk and milk powder - LC-MS-MS method GB/T 22994-2008	
		38	Chloramphenicol	Determination of Chloramphenicol residues in milk by liquid chromatography- tandem Mass Spectrometric method GB 29688-2013	
		39	thiamphenicol	Determination of thiamphenicol residues in milk by high performance liquid chromatographic method GB 29689-2013	
		40	17 β -estradiol, estriol, ethinylestradiol	National Food Safety Standard Determination of 17 β -estradiol, estriol, ethinylestradiol in milk and dairy products - LC-MC method GB 29698-2013	
		41	Clopidol	National Food Safety Standard Determination of clopidol in milk -LC-MS method GB 29700-2013	
		42	market residues of amitraz	Determination of market reidues of amitraz in milk by gas chromatographic method GB 29707-2013	
		43	L-carnitine	National Food Safety Standard Determination of L-carnitine in foods for infants and young children,milk and milk products GB 29989-2013	
		44	somatic cells	Enumeration of somatic cells in raw milk NY/T 800-2004	Accredited only for microscopi c method
		45	Identification of reconstituted milk	Identification of reconstituted milk in pasteurized and UHT milk NY/T 939-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		46	Moisture	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.1	
		47	Fat	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.2	
		48	Acidity	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.3	
		49	Lactose crystallite size	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.4	
		50	Lactose and sucrose	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.5	
		51	Impurities	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.6	
		52	Copper	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.7	
		53	Tin	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.8	
		54	Lead	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.9	
		55	Mercury	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.10	
		56	BHC	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.11	
		57	DDT	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.12	
		58	Microorganism	Analytical methods for sweetened condensed milk GB/T 5418-1985 2.13	
		59	Sodium thiocyanate	Determination of sodium thiocyanate in dairy products for export SN/T 3927-2014	Except for the second method(gas chromatography)



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		60	Sulbactam	Determination of sulbactam in raw milk and liquid milk Announcement of CFDA 2017 No.24 Annex 2:BJS201702	
		61	thiocyanate	Determination of thiocyanate in milk and dairy products Announcement of CFDA 2017 No.114 Annex :BJS201709	
		62	Sulfonamides	Milk-Determination of sulfonamides residues-LC-MS/MS method Department of Agriculture Bulletin No.781-12-2006	
		63	β -lactamase	Determination of β -lactamase in milk and milk products Information of guiding principles and program of special rectification on the nationwide fighting against illegal non-food substances and easily abused food additives the letter of the office of food remediation [2009] No.29 Specified testing method 4	
				Determination of β -lactamase in milk Information of , the letter of office of food remediation [2009] No.5	Accredited only for HPLC method
				Determination of β -lactamase in milk and milk products-cylinder plate method Information of Determination of β -lactamase in milk and milk products-cylinder plate method by the ministry of health, the letter of Health Supervision [2009] No.44	
5	Aquatic product foods	1	micro-organism	Microbiological examination of food hygiene-Examination of aquatic product foods GB/T 4789.20-2003	
		2	Sensory analysis	Method for analysis of hygienic standard of fish and other aquatic products GB/T 5009.45-2003 3	
		3	Mercury	Method for analysis of hygienic standard of fish and other aquatic products GB/T 5009.45-2003 4.2	
		4	BHC, DDT	Method for analysis of hygienic standard of fish and other aquatic products GB/T 5009.45-2003 4.3	
		5	Inorganic arsenic	Method for analysis of hygienic standard of fish and other aquatic products GB/T 5009.45-2003 4.5	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		6	Methylmercury	Method for analysis of hygienic standard of fish and other aquatic products GB/T 5009.45-2003 4.6	
		7	Cadmium	Method for analysis of hygienic standard of fish and other aquatic products GB/T 5009.45-2003 4.7	
		8	amnesic shellfish posion	National food safety standard Determination of amnesic shellfish posion in shellfish GB 5009.198-2016	
		9	tetrodotoxin	National food safety standards Determination of tetrodotoxin in aquatic products GB 5009.206-2016	Accredited only for the second method (Liquid chromatography - tandem mass spectrometry) and the fourth method (Enzyme - linked immunosorbent assay)
		10	diarrhetic shellfish poison	National food safety standards Determination of diarrhetic shellfish poison in shellfish GB 5009.212-2016	Accredited only for Enzyme - linked immunosorbent assay
		11	paralytic shellfish	National food safety standards Determination of paralytic shellfish poison in	Accredited



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			poison	shellfish GB 5009.213-2016	only for Enzyme - linked immunosorbent assay
		12	microcystins	National food safety standard Determination of microcystins in aquatic products GB 5009.273-2016	Accredited only for the second method (Indirect competitive enzyme - linked immunosorbent assay)
		13	malachite green and crystal violet residues	Determination of malachite green and crystal violet residues in aquatic products GB/T 19857-2005	
		14	Ciprofloxacin, Enrofloxacin	Method for the determination of 15 quinolone residues in eels and eel products- LC-MS-MS method GB/T 20751-2006	
		15	Fleroxacin	Simultaneous determination of 17 sulfonamides and 15 quinolones residues in aquatic products by LC-MS/MS method Department of Agriculture Bulletin No.1077-1-2008	
		16	olaquinox metabolite residue	Determination of olaquinox metabolite residues in fishery products by high performance liquid chromatography Department of Agriculture Bulletin No.1077-5-2008	
		17	zeranols	Determination of zeranols residues in aquatic products by LC-MS/MS method Department of Agriculture Bulletin No.1077-6-2008	
		18	Salt	Determination of salt in aquatic products SC/T 3011-2001	
		19	oxytetracycline,	Determination of oxytetracycline, tetracycline and chlortetracycline residues in	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			tetracycline and chlortetracycline	fish SC/T 3015-2002	
		20	net weight	Determination of net weight in frozen fishery products SC/T 3017-2004	
		21	chloramphenicol	Determination of chloramphenicol residues in fishery products Gas chromatography SC/T 3018-2004	
		22	olaquinox	Determination of olaquinox residues in fishery products High-performance of liquid chromatography SC/T 3019-2004	
		23	diethylstilbestrol	Determination of diethylstilbestrol residues in fishery products Enzyme linked immuno sorbent assay SC/T 3020-2004	
		24	malachite green	Determination of malachite green residues in fishery products High-performance of liquid chromatography SC/T 3021-2004	
		25	Furazolidone	Determination of furazolidone residues in fishery products High-performance of liquid chromatography SC/T 3022-2004	
		26	Formaldehyde	Determination of formaldehyde in aquatic products SC/T 3025-2006	
		27	pentachlorophenol and its sodium salt	Determination of pentachlorophenol and its sodium salt residues in fishery products Gas chromatography method SC/T 3030-2006	
6	Bee products	1	C-4 plant sugars	Method for the determination of C-4 plant sugars in honey-Stable carbon isotope ratio method GB/T 18932.1-2002	
		2	High fructose starch syrup	Method for the determination of high fructose starch syrup in honey-Thin-layer chromatographic method GB/T 18932.2-2002	
		3	Streptomycin	Method for the determination of streptomycin residues in honey- Liquid chromatography method GB/T 18932.3-2002	
		4	Oxytetracycline, tetracycline, chlortetracycline, doxycycline	Method for the determination of oxytetracycline, tetracycline, chlortetracycline, and doxycycline residues in honey- Liquid chromatographic method GB/T 18932.4-2002 Method for the determination of oxytetracycline, tetracycline, chlortetracycline and doxycycline residues in honey-LC-MS-MS method GB/T 18932.23-2003	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				Determination of residues of oxytetracycline, tetracycline, chlortetracycline, and doxycycline in royal jelly - LC-MS/MS method GB/T 23409-2009	
		5	sulfacetamide, sulfapyridine, sulfamerazine, sulfamethoxypyridazine, sulfameter, sulfachloropyridazine, sulfamethoxazole, and sulfadimethoxine	Method for the determination of sulfacetamide, sulfapyridine, sulfamerazine, sulfamethoxypyridazine, sulfameter, sulfachloropyridazine, sulfamethoxazole, and sulfadimethoxine residues in honey- Liquid chromatographic method GB/T 18932.5-2002	
		6	glycerol contents	Method for the determination of glycerol contents in honey-UV spectrophotometric method GB/T 18932.6-2002	
		7	Phenol	Method for the determination of phenol residues in honey-Liquid chromatographic method GB/T 18932.7-2002	
				Method for the determination of phenol residues in honey-HPLC-fluorescence detection method GB/T 18932.13-2003	
		8	Bromopropylate and 4,4'-dibromobenzophenone	Method for the determination of bromopropylate and 4,4'-dibromobenzophenone residues in honey-Gas chromatography/mass spectrometry GB/T 18932.10-2002	
		9	Calcium, chromium and cadmium	Method for the determination of potassium, sodium, calcium, magnesium, zinc, iron, copper, manganese, chromium, lead, cadmium contents in honey-Atomic absorption spectrometry GB/T 18932.12-2002	
		10	Benzaldehyde	Method for the determination of benzaldehyde residues in honey-HPLC-fluorescence detection method GB/T 18932.14-2003	
		11	Electrical conductivity	Method for the determination of electrical conductivity in honey GB/T 18932.15-2003	
		12	Diastase number	Method for the determination of diastase number in honey-Spectrophotometric method GB/T 18932.16-2003	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		13	hydroxymethylfurfural	Method for the determination of hydroxymethylfurfural in honey-HPLC-UV detection method GB/T 18932.18-2003	
		14	chloramphenicol residues	Method for the determination of chloramphenicol residues in honey—LC-MS-MS method GB/T 18932.19-2003	
				Method for the determination of chloramphenicol residues in honey-GC-MS method GB/T 18932.20-2003	
				Method for the determination of chloramphenicol residues in honey-Enzyme linked immunosorbent assay method GB/T 18932.21-2003	
		15	the metabolite residues of furaltadon,nitrofurazone,nitrofurantoin and furazolidone	Method for the determination of the metabolite residues of furaltadon, nitrofurazone, nitrofurantoin and furazolidone in honey- Liquid chromatography-tandem mass spectrometry method GB/T 18932.24-2005	
		16	penicillin G, penicillin V, nafcillin, oxacillin, cloxacillin, dicloxacillin	Method for the determination of penicillin G, penicillin V, nafcillin, oxacillin, cloxacillin, dicloxacillin residues in honey-LC-MS-MS method GB/T 18932.25-2005	
		17	Tetracycline antibiotics	Method for the determination of tetracyclins antibiotics residues in honey - Enzyme-link immunosorbent assay method GB/T 18932.28-2005	
				Determination of tetracyclines residues in honey GB/T 5009.95-2003	
		18	total flavonoids	Method of determination of total flavonoids in propolis—Colorimetric method GB/T 20574-2006	
		19	486 pesticides and related chemicals residues	Determination of 486 pesticides and related chemicals residues in honey -LC-MS-MS method GB/T 20771-2008	Accredited only for tetramethrin,fenthion, profenofos, dichlorvos, butachlor,c



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					hlorpyrifos ,paraoxon, diazinon,p hosalone,al achlor,chlo rpyrifos- methyl,piri miphos- methyl,my clobutanil, quinalphos ,dimethoat e,endosulfa n- sulfate,mal athion,piri miphos- ethyl,meth omyl,ethop rophos,bup rofezin,tria zophos,fen itrothion,m ethidathion ,mevinpho s,aldicarb sulfone,ph oxim,disulf oton,ethion ,etrimfos,is oprocarb,ip

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		№	Item/ Parameter		
					robenfos, is ofenphos, c oumaphos, sulfotep, fe nobucarb
		20	nitrofurantol metabolites residues	Determination of nitrofurantol metabolites residues in royal jelly- LC-MS/MS method GB/T 21167-2007	
		21	Starch syrupy	Determination of starch syrupy in honey - Ion chromatography GB/T 21533-2008	
		22	Lincomycin	Determination of lincomycin, erythromycin, spiramycin, tilmicin, tylosin, josamycin, kitasamycin, oleandomycin residues in honey-LC-MS-MS method GB/T 22941-2008	
		23	Trimethoprim	Determination of trimethoprim residues in honey-LC-MS-MS method GB/T 22943-2008	
		24	clenbuterol	Determination of clenbuterol residues in honey -LC-MS-MS method GB/T 22944-2008	
		25	streptomycin, dihydrostreptomycin and kanamycin residues	Determination of streptomycin, dihydrostreptomycin and kanamycin residues in royal jelly- LC-MS-MS method GB/T 22945-2008 Determination of streptomycin, dihydrostreptomycin and kanamycin residues in honey- LC-MS-MS method GB/T 22995-2008	
		26	Starch grains	Method for determination of starch grains in honey-Count with microscope GB/T 23192-2008	
		27	Macrolides	Determination of macrolides residues in honey- LC-MS/MS method GB/T 23408-2009	
		28	Fluvalinate	Determination of fluvalinate residue in honey by gas chromatography Department of Agriculture Bulletin No.781-9-2006	
		29	pollen	Method for the determination of pollen in honey GB/T 23194-2008	
		30	catalase	Method for the determination of catalase in bee pollen - Ultraviolet spectrophotometry GB/T 23195-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		31	ferulic acid	Determination of ferulic acid content in propolis-HPLC-UV method GB/T 23196-2008	
		32	sodium cyclamate	Determination of sodium cyclamate in bee products - LC-MS/MS method GB/T 23405-2009	
		33	nitroimidazoles and their metabolites	Determination of residues of nitroimidazoles and their metabolites in royal jelly - LC-MS/MS method GB/T 23407-2009	
				Determination of residues of nitroimidazoles and their metabolites in honey - LC-MS/MS method GB/T 23410-2009	
		34	Quinolones	Determination of residues of 17 quinolones in royal jelly-LC-MS/MS method GB/T 23411-2009	
				Determination of residues of 19 quinolones in honey-LC-MS/MS method GB/T 23412-2009	
		35	the total mercury	Method for determination of the total mercury in pollen GB/T 23869-2009	
		36	Aerobic plate count	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.3.1	
		37	Coliforms	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.3.2	
		38	Salmonella	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.3.3	
		39	Shigella	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.3.4	
		40	Staphylococcus aureus	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.3.5	
		41	Moulds and yeasts	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.3.7	
		42	Sensory analysis	Rules for the inspection of honey for import and export SN/T 0852-2012 4.3	
		43	moisture	Rules for the inspection of honey for import and export SN/T 0852-2012 4.4.1	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		44	Diastase number	Rules for the inspection of honey for import and export SN/T 0852-2012 4.4.2	
		45	hydroxymethylfurfural	Rules for the inspection of honey for import and export SN/T 0852-2012 4.4.3	
		46	Reducing sugar content	Rules for the inspection of honey for import and export SN/T 0852-2012 4.4.4	
		47	Sucrose content	Rules for the inspection of honey for import and export SN/T 0852-2012 4.4.5	
		48	Glucose and fructose content	Rules for the inspection of honey for import and export SN/T 0852-2012 4.4.6	
		49	Acidity	Rules for the inspection of honey for import and export SN/T 0852-2012 4.4.7	
		50	Ash	Rules for the inspection of honey for import and export SN/T 0852-2012 4.4.8	
		51	Lead	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.1	
		52	Zinc	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.2	
		53	chloramphenicols	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.1	
		54	Streptomycin	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.2	
		55	Tetracycline antibiotics(tetracycline, oxytetracycline, chlortetracycline, doxycycline)	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.3	
		56	Nitrofurantoin metabolites	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.4	
		57	Sulfonamides	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.5	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		58	nitroimidazoles	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.6	
		59	Quinolones	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.7	
		60	Lincomycin and macrolide	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.8	
		61	Penicillins	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.9	
		62	Fluvalinate	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.10	
		63	Trimethoprim	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.4.12	
		64	Phenol	Rules for the inspection of honey for import and export SN/T 0852-2012 4.5.5	
		65	C-4 plant sugars	Rules for the inspection of honey for import and export SN/T 0852-2012 4.6	
		66	10-hydroxy- α -decenoic acid	Method for the determination of 10-hydroxy- α -decenoic acid in royal jelly and royal jelly powder for import and export SN/T 0854-2000	
		67	streptomycin and dihydrostreptomycin residues	Determination of streptomycin and dihydrostreptomycin residues in bee products for import and export—LC-MS/MS SN/T 1925-2007	
		68	amitraz	The determination of amitraz residues in honey GC/MS method Department of Agriculture Bulletin No.781-8-2006	
7	Alcohol and alcoholic beverages	1	micro-organism	Microbiological examination of food hygiene-Examination of wines GB/T 4789.25-2003	
		2	Sensory analysis	Method for analysis of hygienic standard of distilled wines and mixed wines GB/T 5009.48-2003 3	
		3	Methanol and higher alcohols	Method for analysis of hygienic standard of distilled wines and mixed wines GB/T 5009.48-2003 4.2	
		4	Fusel oil	Method for analysis of hygienic standard of distilled wines and mixed wines	



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		№	Item/ Parameter		
				GB/T 5009.48-2003 4.4	
		5	Lead	Method for analysis of hygienic standard of distilled wines and mixed wines GB/T 5009.48-2003 4.5	
		6	Manganese	Method for analysis of hygienic standard of distilled wines and mixed wines GB/T 5009.48-2003 4.6	
		7	Colorants	Method for analysis of hygienic standard of distilled wines and mixed wines GB/T 5009.48-2003 4.8	
		8	Sensory analysis	Method for analysis of hygienic standard of fermented wines GB/T 5009.49-2008 3	
		9	Total sulfur dioxide	Method for analysis of hygienic standard of fermented wines GB/T 5009.49-2008 4.1	
		10	Lead	Method for analysis of hygienic standard of fermented wines GB/T 5009.49-2008 4.2	
		11	Patulin	Method for analysis of hygienic standard of fermented wines GB/T 5009.49-2008 4.3	
		12	Formaldehyde	Method for analysis of hygienic standard of fermented wines GB/T 5009.49-2008 4.4	
		13	ethanol concentration	National food safety standard Determination of ethanol concentration in liquor GB 5009.225-2016	
		14	Sensory analysis	Method for analysis of beer GB/T 4928-2008 5	
		15	Turbidity	Method for analysis of beer GB/T 4928-2008 6	
		16	Bubble retention	Method for analysis of beer GB/T 4928-2008 7	
		17	Original wort concentration	Method for analysis of beer GB/T 4928-2008 9	
		18	Total acid	Method for analysis of beer GB/T 4928-2008 10	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		19	Carbon dioxide	Method for analysis of beer GB/T 4928-2008 11	
		20	Diacetyl	Method for analysis of beer GB/T 4928-2008 12	
		21	Real (actual) fermentation degree	Method for analysis of beer GB/T 4928-2008 13	
		22	Invertase activity	Method for analysis of beer GB/T 4928-2008 14	
		23	Net content	Method for analysis of beer GB/T 4928-2008 15	
		24	Sensory analysis	The analysis method of liquor GB/T 10345-2007 5	
		25	Total acid	The analysis method of liquor GB/T 10345-2007 7	
		26	Total ester	The analysis method of liquor GB/T 10345-2007 8	
		27	Solids	The analysis method of liquor GB/T 10345-2007 9	
		28	ethyl acetate	The analysis method of liquor GB/T 10345-2007 10	
		29	Ethyl hexanoate	The analysis method of liquor GB/T 10345-2007 11	
		30	Ethyl lactate	The analysis method of liquor GB/T 10345-2007 12	
		31	Butyric acid ethyl ester	The analysis method of liquor GB/T 10345-2007 13	
		32	Ethyl propionate	The analysis method of liquor GB/T 10345-2007 14	
		33	n-Propyl alcohol	The analysis method of liquor GB/T 10345-2007 15	
		34	β-Phenethyl alcohol	The analysis method of liquor GB/T 10345-2007 16	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		35	3-Methylthiopropanol	The analysis method of liquor GB/T 10345-2007 17	
		36	Dibasic acids (pimelic, suberic, azelaic acid) diethyl	The analysis method of liquor GB/T 10345-2007 18	
		37	Sensory analysis	Analytical methods of wine and fruit wine GB/T 15038-2006 3.3	
		38	The total sugar and reducing sugar	Analytical methods of wine and fruit wine GB/T 15038-2006 4.2	
		39	Dry extract	Analytical methods of wine and fruit wine GB/T 15038-2006 4.3	
		40	Total acid	Analytical methods of wine and fruit wine GB/T 15038-2006 4.4	
		41	Volatile acid	Analytical methods of wine and fruit wine GB/T 15038-2006 4.5	
		42	Citric acid	Analytical methods of wine and fruit wine GB/T 15038-2006 4.6	
		43	Carbon dioxide	Analytical methods of wine and fruit wine GB/T 15038-2006 4.7	
		44	Sulfur dioxide	Analytical methods of wine and fruit wine GB/T 15038-2006 4.8	
		45	Iron	Analytical methods of wine and fruit wine GB/T 15038-2006 4.9	
		46	Copper	Analytical methods of wine and fruit wine GB/T 15038-2006 4.10	
		47	Ascorbic acid (Vitamin C)	Analytical methods of wine and fruit wine GB/T 15038-2006 4.12	
		48	Sugars and organic acids	Analytical methods of wine and fruit wine GB/T 15038-2006 4.13	
		49	Resveratrol	Analytical methods of wine and fruit wine GB/T 15038-2006 4.14	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		50	Appearance	General methods of analysis for ethanol GB/T 394.2-2008 4	
		51	Sulfuric acid test chromaticity	General methods of analysis for ethanol GB/T 394.2-2008 6	
		52	Oxidation time	General methods of analysis for ethanol GB/T 394.2-2008 7	
		53	Aldehyde	General methods of analysis for ethanol GB/T 394.2-2008 8	
		54	Higher alcohols	General methods of analysis for ethanol GB/T 394.2-2008 9	
		55	Acid	General methods of analysis for ethanol GB/T 394.2-2008 11	
		56	Ester	General methods of analysis for ethanol GB/T 394.2-2008 12	
		57	Non-volatile matter	General methods of analysis for ethanol GB/T 394.2-2008 13	
		58	Heavy Metal	General methods of analysis for ethanol GB/T 394.2-2008 14	
		59	Cyanide	General methods of analysis for ethanol GB/T 394.2-2008 15	
		60	ethyl carbamate	Determination of ethyl carbamate residues in alcohol for export-GC-MS SN/T 0285-2012	
8	beverages and drinks, frozen drinks	1	micro-organism	Microbiological examination of food hygiene-Examination of frozen drinks and cold drinks GB/T 4789.21-2003	
		2	Sensory analysis	Method for analysis of hygienic standard of cold drink and foods GB/T 5009.50-2003 3	
		3	Arsenic	Method for analysis of hygienic standard of cold drink and foods GB/T 5009.50-2003 4.1	
		4	Lead	Method for analysis of hygienic standard of cold drink and foods GB/T 5009.50-2003 4.2	
		5	Copper	Method for analysis of hygienic standard of cold drink and foods GB/T	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				5009.50-2003 4.3	
		6	Preservative	Method for analysis of hygienic standard of cold drink and foods GB/T 5009.50-2003 4.4.1	
		7	Colorants	Method for analysis of hygienic standard of cold drink and foods GB/T 5009.50-2003 4.4.2	
		8	caffeine	National Food Safety Standards Determination of caffeine in beverages GB 5009.139-2014	
		9	acesulfame K	Determination of acesulfame K in beverage GB/T 5009.140-2003	
		10	urease	Qualitative analysis of urease in vegetable protein drinking GB/T 5009.183-2003	
				Qualitative analysis of urease in yoghurt beverage GB/T 5009.186-2003	
		11	Soluble solids	General analytical methods for beverage GB/T 12143-2008 4	
		12	Amino acid nitrogen	General analytical methods for beverage GB/T 12143-2008 5	
		13	L- ascorbic acid	General analytical methods for beverage GB/T 12143-2008 6	
		14	Carbon dioxide	General analytical methods for beverage GB/T 12143-2008 7	
		15	Ethanol	General analytical methods for beverage GB/T 12143-2008 8	
		16	Juice content	General analytical methods for beverage GB/T 12143-2008 9	
		17	Potassium	General analytical methods for beverage GB/T 12143-2008 9.5.2	
		18	Total phosphorus	General analytical methods for beverage GB/T 12143-2008 9.5.3	
		19	L- proline	General analytical methods for beverage GB/T 12143-2008 9.5.5	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		20	Total D- isocitric acid	General analytical methods for beverage GB/T 12143-2008 9.5.6	
		21	Total flavonoids	General analytical methods for beverage GB/T 12143-2008 9.5.7	
		22	Juice content	Determination of juice content in Chinese hawthorn juice and its drinks GB/T 19416-2003	
		23	Total solids	Test methods for frozen drink products GB/T 31321-2014 3	
		24	Total sugar	Test methods for frozen drink products GB/T 31321-2014 4	
		25	Fat	Test methods for frozen drink products GB/T 31321-2014 5	
		26	Expansion ratio	Test methods for frozen drink products GB/T 31321-2014 6	
		27	Protein	Test methods for frozen drink products GB/T 31321-2014 7	
		28	thiophanate-methyl,thiabendazole, carbendazim and 2-aminobenzimidazole residues	Determination of thiophanate-methyl,thiabendazole,carbendazim and 2-aminobenzimidazole residues in concentrated juices for export-LC-MS/MS method SN/T 1753-2016	
		29	Lactic, ciric and fumaric acid	Determination of lactic,ciric and fumaric acid in fruit juice for import and export-HPLC SN/T 2007-2007	
9	flavorings	1	micro-organism	Microbiological examination of food hygiene-Examination of flavorings GB/T 4789.22-2003	
		2	Sensory analysis	Method for analysis of hygienic standard of soybean sauce GB/T 5009.39-2003 3	
		3	relative density	Method for analysis of hygienic standard of soybean sauce GB/T 5009.39-2003 4.1	
		4	Salt (sodium chloride)	Method for analysis of hygienic standard of soybean sauce GB/T 5009.39-2003 4.3	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		5	total acid	Method for analysis of hygienic standard of soybean sauce GB/T 5009.39-2003 4.4	
		6	arsenic	Method for analysis of hygienic standard of soybean sauce GB/T 5009.39-2003 4.5	
		7	lead	Method for analysis of hygienic standard of soybean sauce GB/T 5009.39-2003 4.6	
		8	Aflatoxin B1	Method for analysis of hygienic standard of soybean sauce GB/T 5009.39-2003 4.7	
		9	Benzoic acid and sorbic acid	Method for analysis of hygienic standard of soybean sauce GB/T 5009.39-2003 4.8	
		10	Sensory analysis	Method for analysis of hygienic standard of grain paste GB/T 5009.40-2003 3	
		11	Salt	Method for analysis of hygienic standard of grain paste GB/T 5009.40-2003 4.2	
		12	Total acid	Method for analysis of hygienic standard of grain paste GB/T 5009.40-2003 4.3	
		13	Arsenic	Method for analysis of hygienic standard of grain paste GB/T 5009.40-2003 4.4	
		14	Lead	Method for analysis of hygienic standard of grain paste GB/T 5009.40-2003 4.5	
		15	Aflatoxin B1	Method for analysis of hygienic standard of grain paste GB/T 5009.40-2003 4.6	
		16	Sensory analysis	Method for analysis of hygienic standard of vinegar GB/T 5009.41-2003 3	
		17	Total acid	Method for analysis of hygienic standard of vinegar GB/T 5009.41-2003 4.1	
		18	Lead	Method for analysis of hygienic standard of vinegar GB/T 5009.41-2003 4.3	
		19	Arsenic	Method for analysis of hygienic standard of vinegar GB/T 5009.41-2003 4.4	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		20	Aflatoxin B1	Method for analysis of hygienic standard of vinegar GB/T 5009.41-2003 4.5	
		21	sodium chloride	National food safety standard Determination of salt indicators GB 5009.42-2016 2.6	
		22	Moisture	National food safety standard Determination of salt indicators GB 5009.42-2016 2.1	
		23	Chloride ion	National food safety standard Determination of salt indicators GB 5009.42-2016 2.2	
		24	calcium	National food safety standard Determination of salt indicators GB 5009.42-2016 2.3	
		25	magnesium	National food safety standard Determination of salt indicators GB 5009.42-2016 2.4	
		26	Sulfate radical	National food safety standard Determination of salt indicators GB 5009.42-2016 2.5	
		27	lead	National food safety standard Determination of salt indicators GB 5009.42-2016 3	
		28	Total arsenic	National food safety standard Determination of salt indicators GB 5009.42-2016 4	
		29	cadmium	National food safety standard Determination of salt indicators GB 5009.42-2016 5	
		30	Total mercury	National food safety standard Determination of salt indicators GB 5009.42-2016 6	
		31	barium	National food safety standard Determination of salt indicators GB 5009.42-2016 7	
		32	potassium chloride	National food safety standard Determination of salt indicators GB 5009.42-2016 8.1	
		33	Potassium ferrocyanide	National food safety standard Determination of salt indicators GB 5009.42-2016 9	
		34	iodine	National food safety standard Determination of salt indicators GB 5009.42-2016 10	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		35	sodium glutamate	National food safety standard Determination of sodium glutamate in aginomoto GB 5009.43-2016	
		36	free mineral acid	National food safety standard Determination of free mineral acid in vinegar GB 5009.233-2016	
		37	sodium iron(III) ethylenediaminetetraacetate, trihydrate(NaFeEDTA·3H ₂ O)	National food safety standard Determination of sodium iron(III) ethylenediaminetetraacetate, trihydrate(NaFeEDTA·3H ₂ O) in iron fortified soy sauce GB 5009.249-2016	
		38	sampling	Spices and condiments—Sampling GB/T 12729.2-2008	
		39	Preparation of a ground sample	Spices and condiments--Preparation of a ground sample for analysis GB/T 12729.3-2008	
		40	degree of fineness of grinding	Spices and condiments--Determination of degree of fineness of grinding--Hand sieving method GB/T 12729.4-2008	
		41	extraneous matter content	Spices and condiments--Determination of extraneous matter content GB/T 12729.5-2008	
		42	ethanol-Soluble extract	Spices and condiments--Determination of ethanol-Soluble extract GB/T 12729.10-2008	
		43	cold water-soluble extract	Spices and condiments--Determination of cold water-soluble extract GB/T 12729.11-2008	
		44	non-volatile ether extract	Spices and condiments--Determination of non-volatile ether extract GB/T 12729.12-2008	
		45	filth	Spices and condiments--Determination of filth GB/T 12729.13-2008	
		46	Grain size	General test method in salt industry-Determination of grain size GB/T 13025.1-2012	
		47	whiteness	General test method in salt industry--Determination of whiteness GB/T 13025.2-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		48	Moisture	General test method in salt industry-Determination of moisture GB/T 13025.3-2012	
		49	Insoluble matter	General test method in salt industry-Determination of insoluble matter GB/T 13025.4-2012	
		50	Chloride ion	General test method in salt industry-Determination of chloride ion GB/T 13025.5-2012	
		51	Calcium and magnesium	General test method in salt industry-Determination of calcium and magnesium GB/T 13025.6-2012	
		52	Iodine	General test method in salt industry-Determination of iodine GB/T 13025.7-2012	
		53	Sulfate	General test method in salt industry-Determination of sulfate GB/T 13025.8-2012	
		54	Lead	General test method in salt industry-Determination of lead GB/T 13025.9-2012	
		55	Ferrocyanide	General test method in salt industry-Determination of ferrocyanide GB/T 13025.10-2012	
		56	Fluoride	General test method in salt industry-Determination of fluoride GB/T 13025.11-2012	
		57	Barium	General test method in salt industry-Determination of barium GB/T 13025.12-2012	
		58	Arsenic	General test method in salt industry-Determination of arsenic GB/T 13025.13-2012	
		59	pepper essential oils	Determination of pepper essential oils content GB/T 17527-2009	
		60	piperine	Determination of piperine content - Method using HPLC GB/T 17528-2009	
		61	total natural colouring matter	Ground paprika-Determination of total natural colouring matter content GB/T 22299-2008	
		62	Volatile oil content	Spices and condiments--Determination of volatile oil content GB/T 30385-2013	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		63	Sensory analysis	Analytic methods of the wheat paste SB/T 10308-1999 2	
		64	Moisture	Analytic methods of the wheat paste SB/T 10308-1999 3.1	
		65	Reducing sugar	Analytic methods of the wheat paste SB/T 10308-1999 3.2	
		66	pH	Detection of pH SB/T 10322-1999	
		67	Sodium sulfide	Local food safety standards Determination of sodium sulfide in MSG DB 31/2021-2013	
10	Bottled water	1	Colority	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 2	
		2	Smell and taste	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 3	The report will not be issued separately
		3	Visible matter	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 4	The report will not be issued separately
		4	Turbidity	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 5	
		5	pH	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 6	
		6	Soluble total solids	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 7	
		7	Total hardness	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 8	
		8	Total alkalinity	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 9	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		9	Total acidity	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 10	
		10	Multi-elements	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 11	
		11	Potassium and sodium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 12	Except for 12.3 Ion chromatography
		12	Calcium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 13	Except for 13.1 Ethylenedi amine tetraacetic acid disodium titration
		13	Magnesium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 14	Except for 14.1 Ethylenedi amine tetraacetic acid disodium titration
		14	Iron	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 15	Except for 15.2 Phenanthro line spectrophotometric



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					method
		15	Manganese	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 16	Accredited only for 16.1 flame atomic absorption spectrophotometry
		16	Copper	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 17	Except for 17.3 Sodium diethyldithiocarbamate spectrophotometric method
		17	Zinc	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 18	Except for 18.2 Catalytic oscillography method
		18	Total Chromium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 19	
		19	Lead	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 20	Except for 20.3 Catalytic oscillography method



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		20	Cadmium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 21	
		21	Total mercury	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 22	Except for 22.1 Cold atomic absorption method
		22	Silver	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 23	Except for 23.2 mercapto cotton enrichment - potassium periodate spectrophotometric method
		23	Strontium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 24	Accredited only for 24.3 Flame atomic emission spectrometry method
		24	Lithium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 25	Accredited only for 25.1 Flame atomic emission spectromet



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					ry method
		25	Barium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 26	
		26	Vanadium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 27	Accredited only for 27.1 Graphite Furnace Atomic Absorption Spectrometry method
		27	Antimony	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 28	Except for 28.2 Hydride generation atomic absorption spectrometry method
		28	Cobalt	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 29	Accredited only for 29.2 Atomic absorption and flame spectrophotometry
		29	Nickel	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 30	Except for 30.1



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					Atomic absorption and flame spectrophotometry
		30	Aluminum	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 31	Accredited only for 31.3 Graphite Furnace Atomic Absorption Spectrometry method
		31	Selenium	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 32	Accredited only for 32.3 Hydride generation atomic fluorescence spectrometry
		32	Arsenic	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 33	Accredited only for 33.4 Hydride generation atomic fluorescence



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					e spectrometry
		33	Borate	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 34	Except for 34.2 Extraction-curcumin spectroscopy
		34	Partial silicic acid	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 35	
		35	Fluoride	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 36	
		36	Chloride	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 37	
		37	Iodide	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 38	
		38	Carbon dioxide	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 39	
		39	Nitrates	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 40	
		40	Nitrite	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 41	
		41	Carbonates and bicarbonates	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 42	
		42	Sulfate	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 43	
		43	Oxygen consumption	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 44	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		44	Cyanide	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 45	
		45	Volatile phenolic compounds	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 46	
		46	Anionic synthetic detergent	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 47	
		47	Mineral Oil	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 48	Except for 48.1 Infrared Spectroscopy
		48	Bromate	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 49	
		49	Sulfide	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 50	
		50	Phosphate	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 51	
		51	Total beta radioactivity	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 52	Accredited only for 52.1 thin sample method
		52	Coliforms	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 55	Except for 55.2 Filter method
		53	Streptococcus faecalis	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 56	
		54	Pseudomonas aeruginosa	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 57	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		55	Clostridium perfringens	National food safety standards-Methods for examination of drinking natural mineral water GB 8538-2016 58	
		56	Colority	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 1	
		57	Turbidity	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 2	
		58	Smell and taste	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 3	
		59	Visible to the naked eye	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 4	
		60	pH	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 5	
		61	Conductivity	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 6	
		62	Total Hardness	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 7	
		63	Total dissolved solids	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 8	
		64	Volatile Phenols	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 9	
		65	Anionic synthetic detergents	standard Examination Methods for Drinking Water- Organoleptic and physical parameters GB/T 5750.4-2006 10	
		66	Sulfate	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 1	
		67	Chloride	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 2	
		68	Fluoride	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 3	
		69	Cyanide	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 4	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		70	Nitrate nitrogen	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 5	
		71	Sulfide	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 6	
		72	Phosphate	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 7	
		73	Boron	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 8	
		74	ammonia nitrogen	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 9	
		75	Nitrite nitrogen	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 10	
		76	Iodide	Standard examination methods for drinking water-Nonmetal parameters GB/T 5750.5-2006 11	
		77	Aluminum	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 1	
		78	Iron	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 2	
		79	Manganese	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 3	
		80	Copper	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 4	
		81	Zinc	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 5	Except for 5.4 Catalytic oscillopola rography
		82	Arsenic	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 6	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		83	Selenium	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 7	Except for 7.4 Catalytic oscillography
		84	Mercury	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 8	
		85	Cadmium	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 9	Except for 9.4 Catalytic oscillography
		86	Chromium (hexavalent)	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 10	
		87	Lead	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 11	Except for 11.4 Catalytic oscillography
		88	Silver	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 12	
		89	Molybdenum	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 13	
		90	Cobalt	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 14	
		91	Nickel	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 15	
		92	Barium	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 16	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		93	Titanium	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 17	Except for 17.1 Catalytic oscillography
		94	Vanadium	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 18	
		95	Antimony	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 19	
		96	Beryllium	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 20	
		97	Thallium	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 21	
		98	Sodium	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 22	
		99	Tin	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 23	
		100	Tetraethyl lead	Standard examination methods for drinking water- Metal parameters GB/T 5750.6-2006 24	
		101	Oxygen consumption	Standard examination methods for drinking water-Aggregate organic parameters GB/T 5750.7-2006	
		102	Carbon tetrachloride	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 1	
		103	1,2-dichloroethane	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 2	
		104	1,1,1-trichloroethane	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 3	
		105	Vinyl chloride	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 4	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		106	1,1-dichloroethylene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 5	
		107	1,2-dichloroethylene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 6	
		108	Trichloroethylene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 7	
		109	tetrachloroethylene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 8	
		110	Benzo [a] pyrene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 9	
		111	Acrylamide	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 10	
		112	Phthalate (2 - ethylhexyl) ester	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 12	
		113	Microcystin	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 13	
		114	Acetonitrile	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 14	
		115	Acrylonitrile	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 15	
		116	Epichlorohydrin	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 17	
		117	Benzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 18	
		118	Toluene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 19	
		119	Xylene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 20	
		120	Ethylbenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 21	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		121	Cumene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 22	
		122	Chlorobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 23	
		123	Dichlorobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 24	
		124	1,2-dichlorobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 25	
		125	1,4-dichlorobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 26	
		126	Trichlorobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 27	
		127	Nitrobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 29	
		128	Trinitrotoluene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 30	
		129	Dinitrobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 31	
		130	Nitrochlorobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 32	
		131	Dinitrochlorobenzene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 33	
		132	Styrene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 35	
		133	Hexachlorobutadiene	Standard examination methods for drinking water- Organic parameters GB/T 5750.8-2006 44	
		134	DDT	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 1	
		135	HCB	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 2	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		136	lindane	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 3	
		137	parathion	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 4	
		138	parathion-methyl	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 5	
		139	malathion	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 7	
		140	dimethoate	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 8	
		141	chlorothalonil	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 9	
		142	deltamethrin	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 11	
		143	bentazone	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 12	
		144	2,4-D	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 13	
		145	dichlorvos	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 14	
		146	Carbofuran	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 15	
		147	chlorpyrifos	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 16	
		148	atrazine	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 17	
		149	glyphosate	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 18	
		150	heptachlor	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 19	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		151	hexachlorobenzene	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 20	
		152	Pentachlorophenol	Standard examination methods for drinking water- Pesticides parameters GB/T 5750.9-2006 21	
		153	Chloroform	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 1	
		154	Bromoform	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 2	
		155	Bromodichloromethane	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 3	
		156	Chlorodibromomethane	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 4	
		157	Dichloromethane	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 5	
		158	Formaldehyde	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 6	
		159	Acetaldehyde	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 7	
		160	Chloral	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 8	
		161	Dichloroacetate	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 9	
		162	Trichloroacetic acid	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 10	
		163	Cyanogen chloride	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 11	
		164	2,4,6-trichlorophenol	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 12	
		165	Chlorite	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 13	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		166	Bromate	Standard examination methods for drinking water- Disinfection by-products parameters GB/T 5750.10-2006 14	
		167	Free chlorine	Standard examination methods for drinking water- Disinfectants parameters GB/T 5750.11-2006 1	
		168	Effective chlorine in chlorine disinfectant	Standard examination methods for drinking water- Disinfectants parameters GB/T 5750.11-2006 2	
		169	Chloramines	Standard examination methods for drinking water- Disinfectants parameters GB/T 5750.11-2006 3	
		170	Chlorine Dioxide	Standard examination methods for drinking water- Disinfectants parameters GB/T 5750.11-2006 4	
		171	Ozone	Standard examination methods for drinking water- Disinfectants parameters GB/T 5750.11-2006 5	
		172	Chlorate	Standard examination methods for drinking water- Disinfectants parameters GB/T 5750.11-2006 6	
		173	Standard plate count bacteria	Standard examination methods for drinking water- Microbiological parameter GB/T 5750.12-2006 1	
		174	Total coliforms	Standard examination methods for drinking water- Microbiological parameter GB/T 5750.12-2006 2	
		175	Thermotolerant coliform bacteria	Standard examination methods for drinking water- Microbiological parameter GB/T 5750.12-2006 3	
		176	Escherichia coli	Standard examination methods for drinking water- Microbiological parameter GB/T 5750.12-2006 4	
		177	Giardia	Standard examination methods for drinking water- Microbiological parameter GB/T 5750.12-2006 5	
		178	Cryptosporidium	Standard examination methods for drinking water- Microbiological parameter GB/T 5750.12-2006 6	
		179	Total α radioactivity	Standard examination methods for drinking water -Radiological parameters GB/T 5750.13-2006 1	Accredited only for standard curve



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					method
		180	Total β radioactivity	Standard examination methods for drinking water -Radiological parameters GB/T 5750.13-2006 2	
11	saccharide, candy and preserved fruits	1	micro-organism	Microbiological examination of food hygiene- Examination of candy, cake and preserved fruits GB/T 4789.24-2003	
		2	Sensory analysis	Method for analysis of hygienic standard of sugars GB/T 5009.55-2003 3	
		3	Lead	Method for analysis of hygienic standard of sugars GB/T 5009.55-2003 4.1	
		4	Arsenic	Method for analysis of hygienic standard of sugars GB/T 5009.55-2003 4.2	
		5	Copper	Method for analysis of hygienic standard of sugars GB/T 5009.55-2003 4.3	
		6	Sulfur dioxide	Method for analysis of hygienic standard of sugars GB/T 5009.55-2003 4.4	
		7	Cyanide	Method for analysis of hygienic standard of sugars GB/T 5009.55-2003 10.4	
		8	Zinc	Method for analysis of hygienic standard of sugars GB/T 5009.55-2003 12.2	
		9	Tetracycline	Method for analysis of hygienic standard of sugars GB/T 5009.55-2003 12.3	
		10	reducing power and dextrose equivalent	Starch hydrolysis products-Determination of reducing power and dextrose equivalent GB/T 22428.1-2008	
		11	water content	Starch hydrolysis products-Determination of water content GB/T 22428.2-2008	
		12	loss in mass on drying	Dextrose - Determination of loss in mass on drying GB/T 22428.3-2008	
		13	dry matter	Glucose syrups—Determination of dry matter GB/T 22428.4-2008	
		14	Sensory analysis	Testing method for brown granulated sugar QB/T 2343.2-2013 4	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		15	Sucrose	Testing method for brown granulated sugar QB/T 2343.2-2013 5	
		16	Reducing sugar	Testing method for brown granulated sugar QB/T 2343.2-2013 6	
		17	Loss on drying	Testing method for brown granulated sugar QB/T 2343.2-2013 7	
		18	Insoluble impurities	Testing method for brown granulated sugar QB/T 2343.2-2013 8	
		19	Sulfated ash	Testing method for brown granulated sugar QB/T 2343.2-2013 9	
		20	Mites	Testing method for brown granulated sugar QB/T 2343.2-2013 10	
12	Edible oil	1	Sensory analysis	Method for analysis of hygienic standard of edible oils GB/T 5009.37-2003 3	
		2	Free gossypol	Method for analysis of hygienic standard of edible oils GB/T 5009.37-2003 4.4	
		3	Arsenic	Method for analysis of hygienic standard of edible oils GB/T 5009.37-2003 4.5	
		4	Aflatoxin B1	Method for analysis of hygienic standard of edible oils GB/T 5009.37-2003 4.6	
		5	Benzo(α)pyrene	Method for analysis of hygienic standard of edible oils GB/T 5009.37-2003 4.7	
		6	Nickel	Method for analysis of hygienic standard of edible oils GB/T 5009.37-2003 4.9	
		7	not edible oils in oils	Method for analysis of hygienic standard of edible oils GB/T 5009.37-2003 4.10	
		8	Sensory analysis	Method for analysis of hygienic standard of edible hydrogenated oil GB/T 5009.77-2003 3	
		9	peroxide value	Method for analysis of hygienic standard of edible hydrogenated oil GB/T 5009.77-2003 4.2	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		10	Moisture	Method for analysis of hygienic standard of edible hydrogenated oil GB/T 5009.77-2003 4.3	
		11	Fat	Method for analysis of hygienic standard of edible hydrogenated oil GB/T 5009.77-2003 4.4	
		12	Arsenic	Method for analysis of hygienic standard of edible hydrogenated oil GB/T 5009.77-2003 4.5	
		13	Lead	Method for analysis of hygienic standard of edible hydrogenated oil GB/T 5009.77-2003 4.6	
		14	Nickel	Method for analysis of hygienic standard of edible hydrogenated oil GB/T 5009.77-2003 4.7	
		15	Copper	Method for analysis of hygienic standard of edible hydrogenated oil GB/T 5009.77-2003 4.8	
		16	trifluralin	Determination of trifluralin residues in soybean, peanut, soybean oil, peanut oil GB/T 5009.172-2003	
		17	dicofol	Determination of dicofol residues in tea, fruits, edible vegetable oils GB/T 5009.176-2003	
		18	polar compounds (PC)	National food safety standard Determination of polar compounds (PC) in edible oils GB 5009.202-2016	Except for the first method (Preparative rapid column chromatography)
		19	moisture and volatile matter	National food safety standard Animal and vegetable fats and oils--Determination of moisture and volatile matter GB 5009.236-2016	
		20	sampling	Animal and vegetable fats and oils--Sampling GB/T 5524-2008	
				Oilseed residues-Sampling GB/T 10360-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		21	transparency, colour, odor and flavor	Vegetable fats and oils--Method for identification of transparency, odor and flavor GB/T 5525-2008	
		22	Lovibond colour	Animal and vegetable fats and oils- Determination of Lovibond colour GB/T 22460-2008	
		23	specific gravity	Inspection of vegetable oils Methods for determination of specific gravity GB/T 5526-1985	
		24	Refractive index	Animal and vegetable fats and oils - Determination of refractive index GB/T 5527-2010	
		25	moisture and volatile matter	Oilseeds-Determination of moisture and volatile matter content GB/T 14489.1-2008	
				Oilseed residues- Determination of moisture and volatile matter content GB/T 10358-2008	
		26	Impurities	Oilseeds—Determination of content of impurities GB/T 14488.2-2008	
		27	Heating test	Inspection of grain and oils--Heating test of vegetable fats and oils GB/T 5531-2018	
		28	Iodine value	Animal and vegetable fats and oils--Determination of iodine value GB/T 5532-2008	
		29	Soap content	Inspection of grain and oils--Determination of soap content in vegetable oils GB/T 5533-2008	
		30	Saponification value	Animal and vegetable fats and oils---Determination of saponification value GB/T 5534-2008	
		31	Unsaponifiable matter	Animal and vegetable fats and oils--Determination of unsaponifiable matter--Part 1: Method using diethyl ether extraction GB/T 5535.1-2008	
				Animal and vegetable fats and oils--Determination of unsaponifiable matter--Part 2: Method using hexane extraction GB/T 5535.2-2008	
		32	Melting point	Inspection of vegetable oils Methods for determination of melting point GB/T 5536-1985	
				Animal fat and oil – Determination of melting point GB/T 12766-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				Animal and vegetable fats and oils - Determination of melting point in open capillary tubes (slip point) GB/T 24892-2010	
		33	Phosphatide content	Inspection of grain and oils--Determination of phosphatide content GB/T 5537-2008	
		34	Qualitative test of oils	Inspection of grain and oils--Qualitative test of oils GB/T 5539-2008	
		35	oil content	Oilseeds- Determination of oil content GB/T 14488.1-2008	
				Determination of Oil Content in Oilseeds Residue Method NY/T 1285-2007	
		36	Aldicarb	Method for determination of aldicarb residues in peanut, cottonseed oil and peanut oil GB/T 14929.2-1994	
		37	Insoluble impurities content	Animal and vegetable fats and oils --Determination of insoluble impurities content GB/T 15688-2008	
				Determination of animal and vegetable oils and fats for export- Part 1: Insoluble impurities content SN/T 0801.1-2012	
		38	Smoking point	Determination of smoking point for vegetable fats and oils GB/T 20795-2006	
		39	Polyunsaturated fatty acid with a cis, cis 1,4 – diene structure	Animal and vegetable fats and oils – Determination of polyunsaturated fatty acid with a cis,cis 1,4 – diene structure GB/T 21495-2008	
		40	Tert-butylhydroquinone (TBHQ)	Determination of tert-butylhydroquinone (TBHQ) in edible vegetable oil GB/T 21512-2008	
		41	1-monoglycerides and free glycerol contents	Animal and vegetable fats and oils-Determination of 1-monoglycerides and free glycerol contents GB/T 22328-2008	
		42	Ultraviolet absorbance expressed as specific UV extinction	Animal and vegetable fats and oils—Determination of ultraviolet absorbance expressed as specific UV extinction GB/T 22500-2008	
				Animal and vegetable fats and oils—Determination of ultraviolet absorbance expressed as specific UV extinction ISO 3656: 2011	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		43	polycyclic aromatic hydrocarbons	Determination of polycyclic aromatic hydrocarbons in vegetable oils-GC-MS method GB/T 23213-2008	
		44	anisidine value	Animal and vegetable fats and oils—Determination of anisidine value GB/T 24304-2009	
		45	water content	Animal and vegetable fats and oils-Determination of water content-Karl Fischer method(pyridine free) GB/T 26626-2011	
		46	deterioration of bleachability index(DOBI)	Animal and vegetable fats and oils-Determination of the deterioration of bleachability index(DOBI) GB/T 26634-2011	
		47	ultraviolet absorbance expressed as specific UV extinction	Animal and vegetable fats and oils-Determination of ultraviolet absorbance expressed as specific UV extinction NY/T 1597-2008	
		48	solidification point	Animal fats and oils for import and export-Determination of the solidification point of fatty acids SN/T 0801.17-2010	
		49	hydroxyl value	Animal and vegetable oils and fats for import and export-Method for the determination of hydroxyl value SN/T 0801.20-1999	
		50	insoluble residue in ethyl ether	Phospholipid for import and export-Method for determination of insoluble residue in ethyl ether SN/T 0802.1-1999	
		51	insoluble impurities content	Animal and vegetable oils and fats for import and export-Method for the determination of insoluble impurities content SN/T 0802.2-1999	
		52	Antioxidants	Method for the determination of antioxidants in oils and fats for export—High performance liquid chromatography SN/T 1050-2014	
		53	Identification of adulteration of camellia seed oil	Qualitative identification of adulteration of camellia seed oil gas chromatography DB33/T 735-2009	
		54	Sterols	Determination of the composition and content of sterols by capillary-Column gas chromatography COI/T.20/Doc.no.10/ Rev 1	Accredited only for β -sitosterol, campesterol, stigmaster



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		№	Item/ Parameter		
					ol
		55	Peroxide value	Animal and vegetable fats and oils - Determination of peroxide value - Iodometric (visual) endpoint determination ISO 3960:2017(E)	
		56	benzo[a]pyrene	Animal and vegetable fats and oils - Determination of benzo[a]pyrene - Reverse-phase high performance liquid chromatography method ISO 15302-2017(E)	
13	Health foods	1	melatonin	Determination of melatonin in health foods GB/T 5009.170-2003	
				Determination of melatonin in health food Technical Standards for Functional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(22)	
		2	superoxide dismutase	Determination of superoxide dismutase in health foods GB/T 5009.171-2003	
		3	dehydroepiandrosterone	Determination of dehydroepiandrosterone in health foods GB/T 5009.193-2003	
		4	immunoglobulin	Determination of immunoglobulin in health foods GB/T 5009.194-2003	
		5	chromium picolinate	Determination of chromium picolinate in health foods GB/T 5009.195-2003	
		6	inositol	Determination of inositol in health foods GB/T 5009.196-2003	
				Determination of inositol in health food Technical Standards for Functional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(7)	
		7	thiamine hydrochloride, pyridoxine hydrochloride, niacin, niacinamide and	Determination of thiamine hydrochloride, pyridoxine hydrochloride, niacin, niacinamide and caffeine in health foods GB/T 5009.197-2003	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			caffeine		
		8	Procyanidins	Determination of procyanidins in health foods GB/T 22244-2008	
		9	Isofraxidin	Determination of isofraxidin in health foods GB/T 22245-2008	
		10	Calcium pantothenate	Determination of calcium pantothenate in health foods GB/T 22246-2008	
		11	Icariin	Determination of icariin in health foods GB/T 22247-2008	
		12	glycyrrhizic acid	Determination of glycyrrhizic acid in health foods GB/T 22248-2008	
		13	Chlorogenic acid	Determination of chlorogenic acid in health foods GB/T 22250-2008	
		14	Puerarin	Determination of puerarin in health foods GB/T 22251-2008	
		15	Coenzyme Q10	Determination of coenzyme Q10 in health foods GB/T 22252-2008	
		16	α -Linolenic acid, EPA, DPA and DHA	National food safety standard Determination of α -Linolenic acid, EPA, DPA and DHA in health food GB 28404-2012	
		17	Sialic acid	Determination of sialic acid in swiflets nest and swiflets nest products- Liquid chromatographic method GB/T 30636-2014	
				Determination of sialic acid in cubilose and its products for export SN/T 3644-2013	
		18	Cordycepin and adenosine	Determination of cordycepin and adenosine in cordyceps products by high performance liquid chromatography method NY/T 2116-2012	
		19	salidroside	Determination of salidroside in health food Technical Standards for Functional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(1)	Except for the second method (SSP method)



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		20	allitridum	Determination of allitridum in health food Technical Standards for Fuctional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(2)	
		21	barbaloin	Determination of barbaloin in health food Technical Standards for Fuctional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(3)	
		22	α -linolenic acid, γ -linolenic acids	Determination of α -linolenic acid, γ -linolenic acids in health food Technical Standards for Fuctional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(9)	
		23	proanthocyanidins	Determination of proanthocyanidins in health food Technical Standards for Fuctional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(12)	
		24	nucleotide	Determination of nucleotide in health food Technical Standards for Fuctional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(13)	
		25	lovastatin	Determination of lovastatin in health food Technical Standards for Fuctional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(14)	
		26	schisandrin, deoxyschisandrin, Schisandrin B	Determination of schisandrin, deoxyschisandrin, Schisandrin B in health food by high-performance liquid chromatography Technical Standards for Fuctional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(20)	
		27	adenosine	Determination of adenosine in health food Technical Standards for Fuctional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				methods(21)	
		28	ginsenosides	Determination of ginsenosides in health food Technical Standards for Functional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(23)	
		29	total favonoid	Determination of total favonoid in health food Technical Standards for Functional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(24)	
		30	citrinin	Determination of citrinin in Monascus products Technical Standards for Functional Testing and Assessment of Health Food (2003) Standards for Functional Ingredient and Hygienic Examination of Health Food Part 2: Test methods(27)	
		31	sibutramine, ephedrine and fenfluramine	Supplementary test method for determination and identification of sibutramine by HPLC/MS/MS, Supplementary test method for determination and identification of ephedrine and fenfluramine CFDA inspection and additional testing methods and project approval documents 2006004	
		32	Illegally added chemicals	Supplementary test method for determination of illegally added chemicals in antidiabetic Chinese patent medicines CFDA inspection and additional testing methods and project approval documents 2009029	Except for the thin layer chromatography method
		33	PDE5 suppressants	Rapid detection of PDE5 suppressants in Chinese patent medicines for invigorating kidney CFDA inspection and additional testing methods and project approval documents 2009030	Except for the first method (physical and chemical



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					reaction method)
		34	Atenolol, clonidine hydrochloride, hydrochlorothiazide, captopril, prazosin, reserpine, nifedipine	Supplementary test method for determination of illegally added chemicals in antihypertensive Chinese patent medicines CFDA inspection and additional testing methods and project approval documents 2009032	Except for the first method (thin layer chromatography method)
		35	1-butylbiguanide	Supplementary test method for determination of illegally added 1-butylbiguanide in antidiabetic Chinese patent medicines CFDA inspection and additional testing methods and project approval documents 2011008	
		36	Phenolphthalein, Sibutramine and two kinds of derivatives	Determination of phenolphthalein, sibutramine and two kinds of derivatives in weight-reducing Chinese patent medicine or health food SFDA inspection and additional testing methods and project approval documents 2012005	
		37	Glibornuride	Supplementary test method for determination of illegally added glibornuride in Chinese patent medicines and auxiliary antidiabetic health food CFDA inspection and additional testing methods and project approval documents 2013001	Except for the thin layer chromatography method
		38	Rotundine, Sinomenone, Venlafaxine	Supplementary test method for Improve sleep medicine in antidiabetic chinese patent medicines and health food of illegally added Rotundine, Sinomenine, chlorphenamine, Venlafaxine. CFDA inspection and additional testing methods and project approval documents 2013002	Except for the thin layer chromatography method
		39	six kinds of dihydropyridines	Test method for determination of illegally added six kinds of dihydropyridines in antidiabetic Chinese patent medicines and auxiliary antidiabetic health food CFDA inspection and additional testing methods and project approval	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				documents 2014008	
		40	Lovastatin, Simvastatin, Nicotinic acid	Determination of illegal drugs in auxiliary hypolipidemic health food Letter (2010) No.114 of SFDA Annex 1	
		41	Caffeine, Furosemide, Fenfluramine, Phenolphthalein, Sibutramine	Method for the determination of illegal adding medicine for slimming health food Letter [2010] No.114 of CFDA Annex 2	
		42	Disintegration	Disintegration Test Method Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0921	
		43	chromium	Vacant gelatin capsules Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, Vacant gelatin capsules	
		44	weight variation	Tablet Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0101	
		45	content uniformity	Capsule Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0103	
14	Other food	1	Sensory analysis	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 3	
		2	peroxide value	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 4.4	
		3	Moisture	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 4.5	
		4	Arsenic	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 4.6	
		5	Lead	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 4.7	
		6	Aflatoxin B1	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 4.8	
		7	Preservative	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 4.9.1	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		8	Antioxidants	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 4.9.2	
		9	Colorants	Method for analysis of hygienic standard of pastry GB/T 5009.56-2003 4.9.3	
		10	Sensory analysis	Quality examination methods of the pastry GB/T 23780-2009 4.1	
		11	Net content	Quality examination methods of the pastry GB/T 23780-2009 4.3	
		12	Loss on drying	Quality examination methods of the pastry GB/T 23780-2009 4.5.1	
		13	Benzoic acid	Quality examination methods of the pastry GB/T 23780-2009 4.7.2	
		14	Sulfur dioxide	Quality examination methods of the pastry GB/T 23780-2009 4.7.2	
		15	Total sugar	Quality examination methods of the pastry GB/T 23780-2009 4.5.2	
		16	Monosaccharide, Disaccharide	Quality examination methods of the pastry GB/T 23780-2009 4.5.3	
		17	Crude fat	Quality examination methods of the pastry GB/T 23780-2009 4.5.4	
		18	Alkalinity	Quality examination methods of the pastry GB/T 23780-2009 4.5.5	
		19	Protein	Quality examination methods of the pastry GB/T 23780-2009 4.5.6	
		20	Fillings content	Quality examination methods of the pastry GB/T 23780-2009 4.5.7	
		21	Acid value, peroxide value	Quality examination methods of the pastry GB/T 23780-2009 4.6.1	
		22	Aluminum	Quality examination methods of the pastry GB/T 23780-2009 4.6.2	
		23	Total arsenic	Quality examination methods of the pastry GB/T 23780-2009 4.6.3	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		24	Lead	Quality examination methods of the pastry GB/T 23780-2009 4.6.4	
		25	Aflatoxin B1	Quality examination methods of the pastry GB/T 23780-2009 4.6.5	
		26	Aerobic plate count	Quality examination methods of the pastry GB/T 23780-2009 4.6.6	
		27	Coliforms	Quality examination methods of the pastry GB/T 23780-2009 4.6.7	
		28	Pathogens	Quality examination methods of the pastry GB/T 23780-2009 4.6.8	
		29	Mold count	Quality examination methods of the pastry GB/T 23780-2009 4.6.9	
		30	Sensory analysis	Analysis methods of canned food GB/T 10786-2006 2	
		31	Soluble solids content	Analysis methods of canned food GB/T 10786-2006 3	
		32	Net content and solids content	Analysis methods of canned food GB/T 10786-2006 4	
		33	Dry matter content	Analysis methods of canned food GB/T 10786-2006 6	
		34	Synthetic colour	Determination of synthetic colour in fruit tins-High performance liquid chromatography GB/T 21916-2008	
		35	net weight and solids content	Determination of net weight and solids content of canned food QB 1007-1990	
		36	Olfactory, visual, foreign matter and defects	Green coffee--Olfactory and visual examination and determination of foreign matter and defects GB/T 15033-2009	The report will not be issued separately
		37	nitroimidazoles and their metabolites	Determination of residues of nitroimidazoles and their metabolites in casing - LC-MS/MS method GB/T 23406-2009	
15	Food Additives	1	Antimicrobial activity	National food safety standards- Food microbiological examination:	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				Determination of antimicrobial activity of microbial enzyme preparation GB 4789.43-2016	
		2	Heavy metals	National Food Safety Standard Method for limit test of heavy metals in food additives GB 5009.74-2014	
		3	Lead	National Food Safety Standard Determination of lead in food additives GB 5009.75-2014	
		4	Arsenic	National Food Safety Standard Determination of arsenic in food additives GB 5009.76-2014	
		5	coloring power	Turmeric-Determination of coloring power-Spectrophotometric method GB/T 22269-2008	
		6	Acid value	Tobacco flavor-Determination of acid value YC/T 145.1-2012	
		7	Relative density	Tobacco flavor-Determination of relative density YC/T 145.2-2012	
		8	Refractive index	Tobacco flavor-Determination of refractive index YC/T 145.3-2012	
		9	Miscibility in ethanol	Tobacco flavor—Evaluation of miscibility in ethanol YC/T 145.4-1998	
		10	Clarity	Tobacco flavor—Evaluation of clarity YC/T 145.5-1998	
		11	Total volatile constituents	Tobacco flavor-General method of determination of total volatile constituents YC/T 145.9-2012	
		12	measurement of colour	Chemical reagent-General method for the measurement of colour GB/T 605-2006	
		13	specific optical rotatory power (specific optical rotation)	Chemical reagent-General method for the determination of specific optical rotatory power (specific optical rotation) GB/T 613-2007	
		14	Refractive index	Chemical reagent-General method for the determination of refractive index GB/T 614-2006	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		15	melting range	Chemical reagent-General method for the determination of melting range GB/T 617-2006	
		16	Color	Color determination method of liquid chemicals (Hazen unit -platinum -cobalt scale) GB/T 3143-1982	
		17	Density and relative density	Determination of density and relative density for chemical products GB/T 4472-2011	
		18	Water content	Chemical products- Determination of water Karl-fischer method (general method) GB/T 6283-2008	
				Chemical products for industrial use- General method for determination of water content- The loss of mass on drying method GB/T 6284-2006	
		19	Dry residue after evaporation	Test method organic chemical products- Part 2: Determination of dry residue after evaporation on a water bath for volatile organic liquids GB/T 6324.2-2004	
		20	Trace quantities of carbonyl compounds	Test method organic chemical products- Part 5: Determination of trace quantities of carbonyl compounds in organic chemicals GB/T 6324.5-2008	
		21	electrical conductivity	Analysis of water used in boil and cooling system-Determination of electrical conductivity GB/T 6908-2008	
		22	Ignition residue	Determination of ignition residue for organic chemical products GB/T 7531-2008	
				Chemical reagent-General method for the determination of residue after ignition GB/T 9741-2008	
		23	Crystallizing point	Determination for crystallizing point of organic chemical products for industrial use GB/T 7533-1993	
		24	Boiling range	Volatile organic liquids for industrial use- Determination of boiling range GB/T 7534-2004	
		25	Isopropyl alcohol content	Isopropyl alcohol for industrial use GB/T 7814-2008	
		26	pH	Chemical reagent- General rule for the determination of pH GB/T 9724-2007	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		27	Sulphate	Chemical reagent- General method for the determination of sulphate GB/T 9728-2007	
		28	Chloride	Chemical reagent- General method for the determination of chloride GB/T 9729-2007	
		29	Acidity and Alkalinity	Chemical reagent--General method for the determination of acidity and alkalinity GB/T 9736-2008	
		30	Gardener colour scale	Clear liquids- Estimation of colour by the Gardener colour scale- Part 1: Visual method GB/T 9281.1-2008	
		31	Color	Method for inspection of flower concrete GB/T 14458-2013 3	
		32	Aroma	Method for inspection of flower concrete GB/T 14458-2013 4	
		33	Melting point	Method for inspection of flower concrete GB/T 14458-2013 5	
		34	Acid value	Method for inspection of flower concrete GB/T 14458-2013 6	
		35	Ester value	Method for inspection of flower concrete GB/T 14458-2013 7	
		36	Absolute oil content	Method for inspection of flower concrete GB/T 14458-2013 8	
		37	Iodine number	Test methods of wooden activated carbon- Determination of iodine number GB/T 12496.8-2015	
		38	Cyanide	Test methods of wooden activated carbon- Determination of cyanide GB/T 12496.14-1999	
		39	Total potassium content	Determination of organic-inorganic compound fertilizers- Part 3: Total potassium content GB/T 17767.3-2010	Accredited only for 6.2 flame photometry
		40	iodine value	Rubber compounding ingredients-Stearic acid-Definition and test methods GB/T 18953-2003	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		41	total phosphorus(V)orid	Inorganic chemical products- General method for the determination of total phosphorus(V)orid content GB/T 23843-2009	
		42	Loss on drying	Test method for analysis of tannic acid LY/T 1642-2005 4.1	
		43	Tannic acid content	Test method for analysis of tannic acid LY/T 1642-2005 4.2	
		44	Water insoluble matter	Test method for analysis of tannic acid LY/T 1642-2005 4.3	
		45	Color	Test method for analysis of tannic acid LY/T 1642-2005 4.4	
		46	Residue on ignition	Test method for analysis of tannic acid LY/T 1642-2005 4.5	
		47	Arsenic	Test method for analysis of tannic acid LY/T 1642-2005 4.6	
		48	Lead	Test method for analysis of tannic acid LY/T 1642-2005 4.7	
		49	Heavy Metal	Test method for analysis of tannic acid LY/T 1642-2005 4.8	
		50	Gums, dextrin test	Test method for analysis of tannic acid LY/T 1642-2005 4.9	
		51	Resin Test	Test method for analysis of tannic acid LY/T 1642-2005 4.10	
		52	Water solubility test	Test method for analysis of tannic acid LY/T 1642-2005 4.11	
		53	Gallic acid	Test method for analysis of tannic acid LY/T 1642-2005 4.12	
		54	Heavy metals	Determination of heavy metals Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0821	
		55	Residue on ignition	Determination of residue on ignition Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0841	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		56	Polarimetry (specific optical rotation)	Determination of polarimetry Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0621	
		57	General identity tests	General identity tests Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0301	
		58	Ultraviolet spectrophotometry	Ultraviolet spectrophotometry Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0401	
		59	Atomic absorption spectrophotometry	Atomic absorption spectrophotometry Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0406	
		60	Thin-layer chromatographic method	Thin-layer chromatographic method Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0502	
		61	High performance liquid chromatography	High performance liquid chromatography Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0512	
		62	Melting point	Method for determination of melting point Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0612	
		63	Refractive index	Determination of refractive index Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0622	
		64	pH	Determination of pH values Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0631	
		65	Nitrogen content	Determination of nitrogen content Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0704	
		66	Vitamin D	Determination of vitamin D Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0722	
		67	Chloride content	Determination of chloride content Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0801	
		68	sulfate	Determination of sulfate Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0802	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		69	malysite	Test of malysite Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0807	
		70	Arsenic salt	Test for Arsenic salt Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0822	
		71	Loss in mass on drying	Determination of loss in mass on drying Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0831	
		72	Carbonizable substances	Determination of carbonizable substances Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0842	
		73	Color test for the solution	Color test for the solution Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0901	
		74	Clarity	Determination of clarity Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0902	
		75	Silica content (after burning)	Food additive silicon dioxide HG 2791-1996 5.2	
16	food contact materials	1	micro-organism	Method for analysis of hygienic standard of papers for food packaging GB/T 5009.78-2003	Accredited only for coliform, salmonella, shigella, staphylococcus aureus, streptococcus hemolyticus
		2	Migration of cadmium	National food safety standards-Determination of migration of cadmium in food contact materials and products GB 31604.24-2016	Accredited only for the first



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					method (Graphite Furnace Atomic Absorption Spectrometry method) and the fourth method (Atomic absorption and flame spectrophotometry)
		3	Migration of chromium	National food safety standards-Determination of migration of chromium in food contact materials and products GB 31604.25-2016	Accredited only for the first method (Graphite Furnace Atomic Absorption Spectrometry method)
		4	Migration of nickel	National food safety standards-Determination of migration of nickel in food contact materials and products GB 31604.33-2016	Accredited only for the first method (Graphite Furnace



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		5	Migration of lead	National food safety standards-Determination of lead and migration of lead in food contact materials and products GB 31604.34-2016	Atomic Absorption Spectrometry method)
		6	Migration of arsenic	National food safety standards-Determination of arsenic and migration of arsenic in food contact materials and products GB 31604.38-2016	Accredited only for the first method (Graphite Furnace Atomic Absorption Spectrometry method)
		7	Styrene,ethylbenzene	National food safety standard- Food contact materials- Determination of styrene and ethylbenzene GB 31604.16-2016	Accredited only for the first method (Hydride generation atomic fluorescence spectrometry method)
17	Genetically modified products	1	sampling and sample preparation	Detection of genetically modified organisms and derived products –Methods for sampling and sample preparation GB/T 19495.7-2004	
		2	Nucleic acid	Detection of genetically modified organisms and derived products – Nucleic	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			extraction	acid extraction GB/T 19495.3-2004	
				Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - Nucleic acid extraction ISO 21571-2005	
		3	genetically modified components (Qualitative)	Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - Qualitative nucleic acid based methods ISO 21569-2005	
18	genetically modified plant organisms and derived products	1	General requirement	Detection of genetically modified plant organisms and derived products-General requirements NY/T 672-2003	
		2	sampling and preparation of samples	Detection of genetically modified components in plants and their derived products- Methods of sampling and preparation of samples SN/T 1194-2014	
		3	DNA extraction and purification	Detection of genetically modified plants and derived products- DNA extraction and purification Department of Agriculture Bulletin No.1485-4-2010	
		4	genetically modified plant components (Qualitative)	Protocol of the qualitative polymerase chain reaction for detecting genetically modified plant components in food SN/T 1202-2010	
		5	Genetically modified ingredients (Qualitative)	Protocol of the real-time PCR method for detecting genetically modified plants and their derived products SN/T 1204-2016	Accredited only for Transgenic endogenous genes and screening detection (pCaMV 35S, tNOS, BAR, PAT, CP4-EPSPS)



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		6	Genetically modified components in Maize (Qualitative)	Detection of genetically modified components- Maize test methods SN/T 1196-2012	Accredited only for endogenous gene Zein, exogenous gene CamV35S\NOS\NPT II\BAR
		7	Genetically modified components in Potatoes (Qualitative)	Detection of genetically modified components-Potatoes test methods SN/T 1198-2013	Accredited only for endogenous gene PATA, exogenous gene CamV35S\NOS\NPT II
		8	Genetically modified components in cotton (Qualitative)	Protocol of the polymerase chain reaction for detecting genetically modified components in cotton SN/T 1199-2010	Accredited only for 18S rDNA, CaMV35S and NOS
		9	Genetically modified components in Tomato (Qualitative)	Detection of genetically modified components-Tomato test methods SN/T 1816-2013	Accredited only for PG/CaMV 35S\Nos\NPT II by



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					PCR, tRNA ^{Leu} \ CaMV35S\ NOS\NPT II by real-time PCR
		10	Genetically modified components in transgenic wheat (Qualitative)	Protocol of polymerase chain reaction and real-time PCR for qualitative detecting genetically modified components in transgenic wheat SN/T 1943-2007	Accredited only for Wx012, NOS and BAR
		11	Genetically modified component in familiar edible fungi (Qualitative)	Protocol of the qualitative polymerase chain reaction (PCR) for detecting genetically modified component in familiar edible fungi SN/T 2074-2008	Accredited only for 18S rRNA, NOS and BAR
		12	Genetically modified components in pimiento (Qualitative)	Method of the polymerase chain reaction for detecting genetically modified components in pimiento SN/T 2271-2009	Accredited only for screening detection, except for identification on test
		13	Genetically modified component in papaya (Qualitative)	Protocol of the qualitative polymerase chain reaction (PCR) for detecting genetically modified component in papaya SN/T 2653-2010	
19	genetically modified vegetable foods	1	kidney beans components (Qualitative)	Protocol of the polymerase chain reaction for detecting kidney beans components in lotus foods GB/T 23814-2009	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		2	allergen components (Qualitative)	Detection of allergen components in food-Part 2:Protocol of the real-time fluorescent PCR for detecting peanut component SN/T 1961.2-2007	
		3	almond components(Qualitative)	Detection of allergen components in food for export-Part 9:Real time PCR method for detecting almond components SN/T 1961.9-2013 Food allergen detection with LAMP methods for export-Part 5:Apricot kernel SN/T 4419.5-2016	
		4	Gluten components(Qualitative)	Detection of allergen components in food for export-Part 11:Real time PCR method for detecting gluten components SN/T 1961.11-2013	
		5	Identification of Cordyceps sinensis (Berk.)Sacc.(Qualitative)	Identification of Cordyceps sinensis (Berk.)Sacc.-Real-time PCR SN/T 3957-2014	
		6	Allergenic almond kernel(Qualitative)	Food allergen detection with LAMP methods for export-Part 6:Almond SN/T 4419.6-2016	
20	genetically modified animal foods	1	Bovine, ovine, porcine-derived materials(Qualitative)	Determination of bovine, ovine, porcine-derived materials in food, cosmetic and feed- Real-time PCR method SN/T 2051-2008 Protocol of identification of bovine, caprine, ovine and porcine derived materials in gelatin - Real time PCR method GB/T 25165-2010	
		2	bovine ingredient (Qualitative)	Detection of qualification of bovine ingredient in meat product-Real time PCR method SN/T 2557-2010	
		3	chicken components (Qualitative)	PCR method for the detection of chicken components in animal derived products SN/T 2978-2011	
		4	edible bird's nest components (Qualitative)	Analysis of edible bird's nest product by molecular biological methods-Real-time PCR and 2DGE SN/T 3033-2011	Accredited only for SYBRgreen real-time PCR
		5	shark derived material (Qualitative)	Detection of shark derived material-PCR method SN/T 3647-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		6	Martes ingredient (Qualitative)	Identification of domestic animal ingredient in food and feed--Part 1:Detection of martes ingredient--Real-time PCR method SN/T 3730.1-2013	Accredited only for Mustla vison
		7	fox ingredient (Qualitative)	Identification of domestic animal ingredient in food and feed- Part 3: Detection of fox ingredient-Real-time PCR method SN/T 3730.3-2013	
		8	Cat ingredient (Qualitative)	Identification of domestic animal ingredient in food and feed--Part 6:Detection of cat ingredient--Real-time PCR method SN/T 3730.6-2013	
		9	Buffalo ingredient (Qualitative)	Identification of domestic animal ingredient in food and feed--Part 7:Detection of buffalo ingredient--Real-time PCR method SN/T 3730.7-2013	
		10	Horse ingredient (Qualitative)	Identification of domestic animal ingredient in food and feed - Part 5: Detection of horse ingredient-Real-time PCR method SN/T 3730.5-2013	
		11	Duck ingredient (Qualitative)	Identifaction of poultry ingredient in food and feed- Part 5: Detection of duck ingredient- PCR method SN/T 3731.5-2013	
		12	Bos grunniens	Detection of yak (Bos grunniens) in food products for export-Real-time PCR method SN/T 4397-2015	
		13	detecting plant components (Qualitative)	Protocol of the polymerase chain reaction for detecting plant components in meat GB/T 23815-2009	
21	genetically modified soybeans and its derved products	1	Genetically modified components (Qualitative)	Detection of genetically modified plant organisms and derived products- Qualitative PCR methods for soybeans NY/T 675-2003	
				Protocol of the qualitative polymerase chain reaction(PCR)for detecting genetically modified component in soybeans SN/T 1195-2003	
22	genetically modified rice and its derved products	1	genetically modified component (qualitative)	Protocol of real time polymerase chain reaction for detecting genetically modified components in rice and its derved products SN/T 2584-2010	Except for gene locus LLRICE62 and LLRICE60 1



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		2	Bt gene (qualitative)	Detection of genetically modified plants and their derived products -- Qualitative PCR methods for pest-resistant for pest-resistant rice transgenic for Bt gene Department of Agriculture Bulletin No.953-6-2007	
23	Foods and cosmetics		All Parameters	Requirements of restricting excessive package-Foods and cosmetics GB 23350-2009	
24	Quantitative packaged product		All Parameters	Testing regulation of the net weight of Pre-packaged products JJF 1070-2005	
25	Complementary food supplements		All Parameters	National food safety standard Complementary food supplements GB 22570-2014	
26	Sports nutrition food		Part of Parameters	National food safety standard General standard for sports nutrition food GB 24154-2015	Except for: glutamine, Calcium beta-hydroxy-beta-methylbutyrate (HMB-Ca), 1,6 Fructose Diphosphate
27	Formulas for special medical purposes intended for infants		All Parameters	National Food Safety Standards General standard for formulas for special medical purposes intended for infants GB 25596-2010	
28	Foods for		All Parameters	National food safety standard General standard for foods for special medical	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	special medical purpose			purpose GB 29922-2013	
29	Nutritional supplement food for pregnant women and lactating mothers		All parameters	National food safety standard Nutritional supplement food for pregnant women and lactating mothers GB 31601-2015	
30	Health foods		All Parameters	National Food Safety Standards Health foods GB 16740-2014	
31	Wild ginseng		All Parameters	Identification and grade quality standards of wild ginseng GB/T 18765-2015	
32	Soy peptides powder		Part of Parameters	Soy peptides powder GB/T 22492-2008	Accredited only for Peptide content
33	Edible bird's nest		All Parameters	Grade of edible bird's nest GH/T 1092-2014	
34	Contact Surface of Ready-to-Eat Foods in Catering		All parameters	Hygienic Standard for Contact Surface of Ready-to-Eat Foods in Catering DB31/T 410-2008	
35	Collective meal delivery meal		All parameters	Local food safety standards Collective meal delivery meal DB 31/2023-2014	
36	Prepackaged refrigerated meals		All parameters	Local food safety standards Prepackaged refrigerated meals DB 31/2025-2014	
37	Paddy		All Parameters	Paddy GB 1350-2009	Expansion: head rice rate



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
38	High quality paddy		All Parameters	High quality paddy GB/T 17891-2017	Expansion : Taste quality, whole rice percentage
39	Wheat		All parameters	Wheat GB 1351-2008	
40	Soybean		All parameters	Soybean GB 1352-2009	
41	Maize		All parameters	Maize GB 1353-2009	
42	Wheat flour		All parameters	Wheat flour GB/T 1355-1986	
43	Peanut		All parameters	Peanut GB/T 1532-2008	
44	Grains		Part of Parameters	National food safety standards-Grains GB 2715-2016	Except for ergot, annual ray-grass, tannin content, Datura and other poisonous plant seeds
45	Millet in husk		All parameters	Millet in husk GB/T 8232-2008	
46	High gluten wheat flour		Part of Parameters	High gluten wheat flour GB/T 8607-1988	Except for pink and bran speck



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
47	Low gluten wheat flour		Part of Parameters	Low gluten wheat flour GB/T 8608-1988	Except for pink and bran speck
48	Broad bean		All Parameters	Broad bean GB/T 10459-2008	Expansion: pure kernel yield
49	Peas		All Parameters	Peas GB/T 10460-2008	Expansion: pure kernel yield
50	Small bean		All Parameters	Small bean GB/T 10461-2008	Expansion: pure kernel yield
51	Mung bean		All Parameters	Mung bean GB/T 10462-2008	Expansion: pure kernel yield
52	Maize (corn) flour		All parameters	Maize (corn) flour GB/T 10463-2008	
53	Sesame seed		All parameters	Sesame seed GB/T 11761-2006	
54	Millet		All parameters	Millet GB/T 11766-2008	
55	Milled glutinous broomcorn millet		All parameters	Milled glutinous broomcorn millet GB/T 13356-2008	
56	Milled non-glutinous broomcorn millet		All parameters	Milled non-glutinous broomcorn millet GB/T 13358-2008	
57	Hulless oat flour		All parameters	Hulless oat flour GB/T 13360-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
58	Edible soybean meal		All parameters	Edible soybean meal GB/T 13382-2008	
59	Food processing meal		All parameters	National food safety standards-Food processing meal GB 14932-2016	
60	Husked rice		All parameters	Husked rice GB/T 18810-2002	
61	Panjin rice		All Parameters	Product of geographical indication - Panjin rice GB/T 18824-2008	Expansion: taste evaluated value
62	Wuchang rice		All parameters	Product of geographical indication-Wuchang rice GB/T 19266-2008	
63	Qinzhouhuang foxtail-millet		All Parameters	Product of geographical indication-- Qinzhouhuang foxtail-millet GB/T 19503-2008	Expansion : Gel consistency, Gelatinization temperature (alkali elimination value)
64	Fortified wheat flour		Part of Parameters	Fortified wheat flour GB/T 21122-2007	Except for Strengthen nutrient mix evenness, Strengthen nutrient loss rate, Nickel acid, Folate



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					S
65	Wheat gluten		All parameters	Wheat gluten GB/T 21924-2008	
66	Maize (Corn) grits		All parameters	Maize (Corn) grits GB/T 22496-2008	
67	Wheat flour for bread		All parameters	Wheat flour for bread LS/T 3201-1993	
68	Wheat flour for noodle		All parameters	Wheat flour for noodle LS/T 3202-1993	
69	Wheat flour for dumplings		All parameters	Wheat flour for dumplings LS/T 3203-1993	
70	Wheat flour for steamed bread		All parameters	Wheat flour for steamed bread LS/T 3204-1993	
71	Wheat flour for fermented biscuits		All parameters	Wheat flour for fermented biscuits LS/T 3205-1993	
72	Wheat flour for short biscuits		All parameters	Wheat flour for short biscuits LS/T 3206-1993	
73	Wheat flour for cake		All parameters	Wheat flour for cake LS/T 3207-1993	
74	Wheat flour for pastry		All parameters	Wheat flour for pastry LS/T 3208-1993	
75	Spontaneous wheat flour		Part of Parameters	Spontaneous wheat flour LS/T 3209-1993	Except for Steamed bread than capacity and Mixing uniformity



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
76	Wheat germ (embryo piece, embryo powder)		All parameters	Wheat germ (embryo piece, embryo powder) LS/T 3210-1993	
77	Dried noodle		All parameters	Dried noodle LS/T 3212-2014	
78	Handmade noodles		All parameters	Handmade noodles LS/T 3214-1992	
79	Husked kaoliang		All parameters	Husked kaoliang LS/T 3215-1985	
80	Milled quinoa		All parameters	Milled quinoa LS/T 3245-2015	
81	White glutinous rice flour by wet milling process for Tang-yuan		All parameters	White glutinous rice flour by wet milling process for Tang-yuan LS/T 3240-2012	
82	Small red bean		All parameters	Small red bean NY/T 599-2002	
83	Black rice		All parameters	Black rice NY/T 832-2004	
84	Starch products		All Parameters	National food safety standard Starch products GB 2713-2015	
85	Edible starch		All parameters	National food safety standards- Edible starch GB 31637-2016	
86	Edible wheat starch		All parameters	Edible wheat starch GB/T 8883-2017	
87	Potato starch		All parameters	Potato starch GB/T 8884-2017	
88	Edible corn starch		All parameters	Edible corn starch GB/T 8885-2017	
89	Industry corn starch		All parameters	Industry corn starch GB/T 12309-1990	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
90	Konjak refined powder		All parameters	Konjak refined powder GB/T 18104-2000	
91	Longkou Vermicelli		All parameters	Product of geographical indication- Longkou vermicelli GB/T 19048-2008	
92	Vermicelli		All parameters	Vermicelli GB/T 23587-2009	
93	Edible cassava starch		All parameters	Edible cassava starch GB/T 29343-2012	
94	Edible kudzu root powder		All Parameters	Edible kudzu root powder GB/T 30637-2014	
95	Konjac flour		All parameters	Konjac flour NY/T 494-2010	
96	Edible cassava starch		All parameters	Edible cassava starch NY/T 875-2012	
97	Potato flakes		All Parameters	Potato flakes SB/T 10752-2012	
98	Instant noodle		All Parameters	National food safety standard Instant noodle GB 17400-2015	
99	Instant noodle		All parameters	Instant noodle LS/T 3211-1995	
100	Brewing cereal products		All parameters	National food safety standards- Brewing cereal products GB 19640-2016	
101	Instant rice		All Parameters	Instant rice GB/T 31323-2014	
102	Instant cereal mix		All parameters	Instant cereal mix QB/T 2762-2006	
103	Instant soy milk powder and soy milk with dairy product powder		All parameters	Instant soy milk powder and soy milk with dairy product powder GB/T 18738-2006	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
104	Plant protein for food processing		Part of Parameters	National food safety standards- Plant protein for food processing GB 20371-2016	Except for Appendix A: Soybean protein urease activity test method
105	Casein		All parameters	National food safety standards- Casein GB 31638-2016	
106	Soybean protein flour		All parameters	Soybean protein flour GB/T 22493-2008	
107	Soy dietary fiber powder		All parameters	Soy dietary fiber powder GB/T 22494-2008	
108	Soy protein products		All parameters	Soy protein products SB/T 10649-2012	
109	Black sesame paste		All parameters	Black sesame paste GB/T 23781-2009	
110	Lotus rhizome powder		All parameters	Lotus rhizome powder GB/T 25733-2010	
111	Instant rice noodles		All parameters	Instant rice noodles QB/T 2652-2004	
112	Rice pastry		All parameters	Rice pastry SB/T 10507-2008	
113	Rice and rice gruel and rice flour products		All parameters	Rice and rice gruel and rice flour products SB/T 10652-2012	
114	Instant maize powder		All Parameters	Instant maize powder LS/T 3301-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
115	Instant minor grain powder		All Parameters	Instant minor grain powder LS/T 3302-2014	
116	Cold noodles		All parameters	Local Food Safety Standards Cold noodles DB 31/2014-2013	
117	Gluten products		All parameters	National Food Safety Standards Gluten products GB 2711-2014	
118	Non-fermented soybean product		All parameters	Non-fermented soybean product GB/T 22106-2008	
119	Bean Products		All parameters	National Food Safety Standards Bean Products GB 2712-2014	
120	Dried bean curd		All parameters	Dried bean curd GB/T 23494-2009	
121	Choudoufu (chougan)		All parameters	Choudoufu (chougan) SB/T 10527-2009	
122	Natto		All parameters	Natto SB/T 10528-2009	
123	Thick gravy-stewed semi-dehydrated tofu		All parameters	Thick gravy-stewed semi-dehydrated tofu SB/T 10632-2011	
124	Soymilk		All parameters	Soymilk SB/T 10633-2011	
125	Extruded soybean product		All Parameters	Extruded soybean product SB/T 10453-2007	
126	Preserved fruits		All parameters	General rule for preserved fruits GB/T 10782-2006	
127	Preserved fruits		All parameters	National food safety standards- Preserved fruits GB 14884-2016	
128	Irradiated dried nuts and preserved fruits		All parameters	Hygeinic standard for irradiated dried nuts and preserved fruits GB 14891.3-1997	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
129	Preserved fruits-Hawthorn products		All Parameters	Preserved fruits- Hawthorn products GB/T 31318-2014	
130	Sugared lotus seed		All parameters	Sugared lotus seed SB/T 10050-1992	
131	Clove olive		All parameters	Clove olive GH/T 1146-2017	
132	Xue hua ying zi		All parameters	Xue hua ying zi GH/T 1147-2017	
133	Preserved peach		All parameters	Preserved peach GH/T 1148-2017	
134	Preserved pear		All parameters	Preserved pear GH/T 1149-2017	
135	Preserved crabapple		All parameters	Preserved crabapple GH/T 1150-2017	
136	Sugar orange cake		All parameters	Sugar orange cake GH/T 1151-2017	
137	Hawthorn cake, bar, slice		All parameters	Hawthorn cake, bar, slice SB/T 10057-1992	
138	Preserved apple		All parameters	Preserved apple GH/T 1155-2017	
139	Preserved apricot		All parameters	Preserved apricot GH/T 1156-2017	
140	Preserved plum		All parameters	General technical requirements of preserved plum GH/T 1157-2017	
141	Dried Chinese jujube		All parameters	Dried Chinese jujube GB/T 5835-2009	
142	Banana		Part of Parameters	Banana GB/T 9827-1988	Except for Fruit firmness



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
143	dried fruits		All parameters	Hygienic standard for dried fruits GB 16325-2005	
144	Wolfberry		All parameters	Wolfberry GB/T 18672-2014	
145	Ningxia lycium		All parameters	Product of geographical indication- Ningxia lycium GB/T 19742-2008	
146	Turpan raisin		All parameters	Product of geographical indication- Turpan raisin GB/T 19586-2008	
147	Jam		All parameters	Jam GB/T 22474-2008	
148	Jam		All parameters	General specification for jam SB/T 10196-1993	
149	Dried apples		All parameters	Dried apples - Specification and test methods GB/T 23352-2009	
150	Dried pears		All parameters	Dried pears - Specification and test methods GB/T 23353-2009	
151	Non-fried vegetable and fruit crisp chips		All parameters	Non-fried vegetable and fruit crisp chips GB/T 23787-2009	
152	Exempts washes Chinese jujube		All parameters	Exempts washes Chinese jujube GB/T 26150-2010	
153	Kiwi jam		All parameters	Kiwi jam SB/T 10058-1992	
154	Hawthorn jam		All parameters	Hawthorn jam SB/T 10059-1992	
155	Apple jam		All parameters	Apple jam SB/T 10088-1992	
156	Hawthorn		All parameters	Hawthorn GH/T 1159-2017	
157	Dried betelnut		All parameters	Dried betelnut NY/T 487-2002	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
158	Seedless raisins		All parameters	Seedless raisins NY/T 705-2003	
159	Dried lichi		All parameters	Dried lichi NY/T 709-2003	
160	Desiccated coconut		All parameters	Desiccated coconut NY/T 786-2004	
161	Banana chips		All parameters	Banana chips NY/T 948-2006	
162	Nata de coco		All parameters	Coconut product Nata de coco NY/T 1522-2007	
163	Fruit, vegetable crisp chips		All parameters	Fruit, vegetable crisp chips QB/T 2076-1995	
164	bean sprouts		All parameters	Hygienic standard for bean sprouts GB 22556-2008	
165	Aloe products for food raw material		All parameters	Aloe products for food raw material QB/T 2489-2007	
166	Potato chips		All parameters	Potato chips QB/T 2686-2005	
167	Dried sweet potato		All parameters	Dried sweet potato NY/T 708-2016	
168	Quick frozen spinach		All parameters	Quick frozen spinach NY/T 952-2006	
169	Tomato powder		All parameters	Tomato powder NY/T 957-2006	
170	Dehydrated vegetable-vegetable for roots		All parameters	Dehydrated vegetable- vegetable for roots NY/T 959-2006	
171	Dehydrated vegetable-		All parameters	Dehydrated vegetable-vegetable for leafs NY/T 960-2006	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	vegetable for leafs				
172	Lotus seed		All parameters	Lotus seed NY/T 1504-2007	
173	Salad		All parameters	Local Food Safety Standards Salad DB 31/2012-2013	
174	Liantang Wildrice stem		All parameters	Product of geographical indication-Liantang water bamboo shoot DB31/T 438-2014	
175	Preserved vegetables		All Parameters	Hygienic standard for preserved vegetables GB 2714-2015	
176	Preserved vegetables		All parameters	Pickled vegetable SB/T 10439-2007	
177	Pao cai		All parameters	Pao cai SB/T 10756-2012	
178	Pickled mustard tubers		All parameters	Pickled mustard tubers GH/T 1011-2007	
179	Convenience pickled mustard tubers		All parameters	Convenience pickled mustard tubers GH/T 1012-2007	
180	Auricularia auricular		All parameters	Auricularia auricular GB/T 6192-2008	
181	Edible fungi and derived product		All parameters	National Food Safety Standards edible fungi and derived product GB 7096-2014	
182	Qinyuan xiang gu		All parameters	Product of geographical indication-Qinyuan xiang gu GB/T 19087-2008	
183	Compressed edible mushroom		All parameters	Compressed edible mushroom GB/T 23775-2009	
184	Mushroom		All Parameters	Mushroom GH/T 1013-2015	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
185	straw mushroom		All parameters	straw mushroom SB/T 10038-1992	
186	Volvariella volvacea		All parameters	Volvariella volvacea NY/T 833-2004	
187	Tremella fuciformis		All parameters	Tremella fuciformis NY/T 834-2004	
188	Dictyophora spp.		All parameters	Dictyophora spp. NY/T 836-2004	
189	The block of Auricularia auricular		All parameters	The block of Auricularia auricular LY/T 1207-2007	
190	Fresh-kept jew's ear fungus		All parameters	Fresh-kept jew's ear fungus LY/T 1649-2005	
191	fried food		All parameters	Hygienic standard for fried food GB 16565-2003	
192	Roasted nuts and seeds		All parameters	National Food Safety Standards Roasted nuts and seeds GB 19300-2014	
193	Xinchang peanut (Xiaojingsheng)		All parameters	Product of geographical indication-Xinchang peanut (Xiaojingsheng) GB/T 19693-2008	
194	Roasted seeds and nuts		All parameters	General standard for roasted seeds and nuts GB/T 22165-2008	
195	Almond kernel		All Parameters	Almond kernel GB/T 30761-2014	
196	Roasted sunflower seeds and kernel		All parameters	Roasted sunflower seeds and kernel SB/T 10553-2009	
197	Roasted pumpkin seeds and kernel		All Parameters	Roasted pumpkin seeds and kernel SB/T 10554-2009	
198	Roasted watermelon seeds		All parameters	Roasted watermelon seeds and kernel SB/T 10555-2009	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	and kernel				
199	Roasted walnut and kernel		All parameters	Roasted walnut and kernel SB/T 10556-2009	
200	Roasted chestnut and kernel		All parameters	Roasted chestnut and kernel SB/T 10557-2009	
201	Roasted pistachio and kernel		All Parameters	Roasted pistachio and kernel SB/T 10613-2011	
202	Roasted peanut and kernel		All parameters	Roasted peanut and kernel SB/T 10614-2011	
203	Roasted cashew nuts		All parameters	Roasted cashew nuts SB/T 10615-2011	
204	Roasted hickory		All parameters	Roasted hickory SB/T 10616-2011	
205	Roasted sweet apricot inshell and kernel		All parameters	Roasted sweet apricot inshell and kernel SB/T 10617-2011	
206	Roasted pine nut seeds and kernel		All parameters	Roasted pine nut seeds and kernel SB/T 10672-2012	
207	Roasted almond inshell and kernel		All parameters	Roasted almond inshell and kernel SB/T 10673-2012	
208	Roasted beans		All parameters	Roasted beans SB/T 10948-2012	
209	Peanut products		All parameters	General technical requirements for peanut production QB/T 1733.1-2015	
210	Walnut kernel		All parameters	Walnut kernel LY/T 1922-2010	
211	Hua zhuan tea		All parameters	Compressed tea- Part 1: Hua zhuan tea GB/T 9833.1-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
212	Hei zhuan tea		All parameters	Compressed tea- Part 2: Hei zhuan tea GB/T 9833.2-2013	
213	Fu zhuan tea		All parameters	Compressed tea- Part 3: Fu zhuan tea GB/T 9833.3-2013	
214	Kang zhuan tea		All parameters	Compressed tea- Part 4: Kang zhuan tea GB/T 9833.4-2013	
215	Tuo tea		All parameters	Compressed tea- Part 5: Tuo tea GB/T 9833.5-2013	
216	Jin tea		All parameters	Compressed tea- Part 6: Jin tea GB/T 9833.6-2013	
217	Jin jian tea		All parameters	Compressed tea- Part 7: Jin jian tea GB/T 9833.7-2013	
218	Mi zhuan tea		All parameters	Compressed tea- Part 8: Mi zhuan tea GB/T 9833.8-2013	
219	Qing zhuan tea		All parameters	Compressed tea- Part 9: Qing zhuan tea GB/T 9833.9-2013	
220	Broken black tea		All parameters	Black tea- Part 1: Broken black tea GB/T 13738.1-2017	
221	Congou black tea		All parameters	Black tea- Part 2: Congou black tea GB/T 13738.2-2017	
222	Souchong black tea		All parameters	Black tea- Part 3: Souchong black tea GB/T 13738.3-2012	
223	Black tea		All parameters	Black tea NY/T 780-2004	
224	Longjing Tea		All parameters	Product of geographical indication -Longjing Tea GB/T 18650-2008	
225	Mengshan tea		All parameters	Product of geographical indication-Mengshan tea GB/T 18665-2008	
226	Wuyi rock-essence tea		All parameters	Products of geographical indication –Wuyi rock-essence tea GB/T 18745-2006	
227	Hangzhou white chrysanthemum		All parameters	Product of geographical indication -Hangzhou white chrysanthemum GB/T 18862-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
228	Dongting (mountain) Biluochun tea		All parameters	Product of geographical indication- Dongting (mountain) Biluochun tea GB/T 18957-2008	
229	Huangshan maofeng tea		All parameters	Product of geographical indication- Huangshan maofeng tea GB/T 19460-2008	
230	Anxi tieguanyin tea		All parameters	Product of geographical indication -Anxi tieguanyin tea GB/T 19598-2006	
231	Gougunao tea		All parameters	Product of geographical indication- Gougunao tea GB/T 19691-2008	
232	Taiping houkui tea		All parameters	Product of geographical indication -Taiping houkui tea GB/T 19698-2008	
233	Huai flos chrysanthemum		All parameters	Product of geographical indication –Huai flos chrysanthemum GB/T 20353-2006	
234	Anji bai tea		All Parameters	Product of geographical indication- Anji bai tea GB/T 20354-2006	
235	Huangshan tribute chrysanthemum		All parameters	Product of geographical indication- Huangshan tribute chrysanthemum GB/T 20359-2006	
236	Lushan yunwu tea		All parameters	Product of geographical indication- Lushan yunwu tea GB/T 21003-2007	
237	Yellow tea		All parameters	Yellow tea GB/T 21726-2018	
238	Puer tea		All parameters	Product of geographical indication- Puer tea GB/T 22111-2008	
239	Puer tea		Part of Parameters	Puer tea NY/T 779-2004	Except for Health indicators and Mites living
240	Jasmine tea		All parameters	Jasmine tea NY/T 456-2001	



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		№	Item/ Parameter		
241	White tea		All parameters	White tea GB/T 22291-2017	
242	Teabag		All parameters	Teabag GB/T 24690-2018	
243	Qimen Congou black tea		All parameters	Qimen Congou black tea GH/T 1178-2017	
244	Organic tea		All parameters	Organic tea NY 5196-2002	
245	Herbal tea		All Parameters	Herbal tea GH/T 1091-2014	
246	Xihu longjing tea		All Parameters	Xihu longjing tea GH/T 1115-2015	
247	GH/T 1118-2015		All Parameters	Jinjunmei tea GH/T 1118-2015	
248	Oolong tea		All parameters	Oolong tea - Part 1: Basic requirements GB/T 30357.1-2013	
249	Tieguanyin		All parameters	Oolong tea - Part 2: Tieguanyin GB/T 30357.2-2013Amendment(1-2016)	
250	Huangjingui		All Parameters	Oolong tea - Part 3: Huangjingui GB/T 30357.3-2015	
251	Oolong tea (Shuixian)		All Parameters	Oolong tea - Part 4: Shuixian GB/T 30357.4-2015	
252	Oolong tea (Rougui)		All Parameters	Oolong tea - Part 5: Rougui GB/T 30357.5-2015	
253	Compressed white tea		All Parameters	Compressed white tea GB/T 31751-2015	
254	Vegetable foods		Part of Parameters	Tea products-Part 2:Tea polyphenols GB/T 31740.2-2015	Except for +EGC, +EC and +ECG



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
255	Dark tea		All Parameters	Dark tea- Part1:Basic requirements GB/T 32719.1-2016	
256	Fresh (frozen) livestock, poultry products		All parameters	National food safety standards- Fresh (frozen) livestock and poultry products GB 2707-2016	
257	Cooked meat products		All parameters	National food safety standards- Cooked meat products GB 2726-2016	
258	Cured meat products of cantonese style		All Parameters	National food safety standard- Cured meat products of cantonese style GB 2730-2015	
259	Eggs and egg products		All Parameters	National food safety standard- Eggs and egg products GB 2749-2015	
260	Preserved egg		All parameters	Preserved egg GB/T 9694-2014	
261	Collage casing		All parameters	National food safety standard Collage casing GB 14967-2015	
262	Fresh and frozen demi carcass pork		All parameters	Fresh and frozen demi carcass pork GB 9959.1-2001	
263	Fresh and frozen pork lean,cuts		All parameters	Fresh and frozen pork lean, cuts GB/T 9959.2-2008	
264	Fresh and frozen beff		All parameters	Fresh and frozen beff, quarters GB/T 9960-2008	
265	Fresh and frozen beff		All parameters	Fresh and frozen beef, cuts GB/T 17238-2008	
266	Fresh and frozen mutton, carcass		All parameters	Fresh and frozen mutton, carcass GB/T 9961-2008	
267	Fresh and frozen poultry products		All parameters	Fresh and frozen poultry products GB 16869-2005	
268	Fresh and frozen rabbit meat		All parameters	Fresh and frozen rabbit meat GB/T 17239-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
269	Xuanwei ham		All parameters	Product of geographical indication- Xuanwei ham GB/T 18357-2008	
270	Gaoyou salted duck eggs		Part of Parameters	Product of geographical indication - Gaoyou salted duck eggs GB/T 19050-2008	Except for the egg yolk pigment of the sensory
271	Jinhua ham		All parameters	Product of geographical indication - Jinhua ham GB/T 19088-2008	
272	Cooked cured ham		All parameters	Cooked cured ham GB/T 20711-2006	
273	Ham sausage		All parameters	Ham sausage GB/T 20712-2006	
274	Bacon		All parameters	Bacon GB/T 23492-2009	
275	Chinese sausage		All parameters	Chinese sausage GB/T 23493-2009	
276	Soy sauce and pot-roast meat products		All parameters	Soy sauce and pot-roast meat products GB/T 23586-2009	
277	Dried meat floss		All parameters	Dried meat floss GB/T 23968-2009	
278	Dried meat dice		All parameters	Dried meat dice GB/T 23969-2009	
279	Pot-roast egg		All parameters	Pot-roast egg GB/T 23970-2009	
280	Yak dried beef		All parameters	Yak dried beef GB/T 25734-2010	
281	Dried meat slice		All Parameters	Dried meat slice GB/T 31406-2015	
282	Chinese ham		All parameters	Chinese ham SB/T 10004-1992	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
283	Smoked and cooked sausage		All parameters	Smoked and cooked sausage SB/T 10279-2017	
284	Sucking pork		All parameters	Sucking pork NY/T 3355-2018	
285	Salted pork		All parameters	Salted pork SB/T 10294-2012	
286	Vacuumize soft package for pot-roast egg products		All parameters	Vacuumize soft package for pot-roast egg products SB/T 10369-2012	
287	Vacuumized soft package for pot-roast meat products		All parameters	Vacuumized soft package for pot-roast meat products SB/T 10381-2012	
288	prepared meat products		All parameters	Quality safety requirement of prepared meat products SB/T 10482-2008	
289	Meatball		All parameters	Meatball SB/T 10610-2011	
290	Ba-chicken		All parameters	Ba-chicken SB/T 10611-2011	
291	Salted duck's yolk		All parameters	Salted duck's yolk SB/T 10651-2012	
292	Fermented meat products		All parameters	Local Food Safety Standard Fermented meat products DB 31/2004-2012	
293	Processed meat products and processed aquatic products		All parameters	Local food safety standard Processed meat products and processed aquatic products DB 31/2016-2013	
294	Edible dried skin		All parameters	Local food safety standard Edible dried skin DB 31/2020-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
295	Cheese		All parameters	National Food Safety Standard Cheese GB 5420-2010	
296	Infant formula		All parameters	National food safety standard Infant formula GB 10765-2010	
297	Older infants and young children formula		All parameters	National Food Safety Standard Older infants and young children formula GB 10767-2010	
298	Cereal-based complementary foods for infants and young children		All parameters	National Food Safety Standard Cereal-based complementary foods for infants and young children GB 10769-2010	
299	Canned complementary foods for infants and young children		All parameters	National Food Safety Standard Canned complementary foods for infants and young children GB 10770-2010	
300	Whey powder and whey protein powder		All parameters	National Food Safety Standard Whey powder and whey protein powder GB 11674-2010	
301	Evaporated milk, sweetened condensed milk and formulated condensed milk		All parameters	National Food Safety Standard Evaporated milk, sweetened condensed milk and formulated condensed milk GB 13102-2010	
302	Raw milk		All parameters	National Food Safety Standard Raw milk GB 19301-2010	
303	Fermented milk		All parameters	National Food Safety Standard Fermented milk GB 19302-2010	
304	Milk powder		All parameters	National Food Safety Standard Milk powder GB 19644-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
305	Pasteurized milk		All parameters	National Food Safety Standard Pasteurized milk GB 19645-2010	
306	Cream, butter and anhydrous milkfat		All parameters	National Food Safety Standard Cream, butter and anhydrous milkfat GB 19646-2010	
307	Sterilized milk		All parameters	National Food Safety Standard Sterilized milk GB 25190-2010	
308	Modified milk		All parameters	National Food Safety Standard Modified milk GB 25191-2010	
309	Process(ed) cheese		All parameters	National Food Safety Standard Process(ed) cheese GB 25192-2010	
310	Flavoured milk		All parameters	Flavoured milk NY 476-2002	
311	Vitamin A,D calcium enriched milk		All parameters	Vitamin A,D calcium enriched milk NY 477-2002	
312	Soft cheese		All parameters	Soft cheese NY 478-2002	
313	Bovine colostrum powder		Part of Parameters	Bovine colostrum powder RHB 602-2005	Except for Immunoglobulin (IgG)
314	Fresh and frozen aquatic products of animal origin		All Parameters	National food safety standard Fresh and frozen aquatic products of animal origin GB 2733-2015	
315	Aquatic products of animal origin		All Parameters	National food safety standard Aquatic products of animal origin GB 10136-2015	
316	Fresh marine fish		Part of Parameters	Fresh marine fish GB/T 18108-2008	Except for: Sulfonamides (total),



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					florfenicol
317	Quick frozen finfish		All parameters	Quick frozen finfish GB/T 18109-2011	
318	Algae and its products		All parameters	National food safety standards- Algae and its products GB 19643-2016	
319	Dried sea cucumber		All parameters	National food safety standard Dried sea cucumber GB 31602-2015	
320	Dried sea cucumber		All parameters	Dried sea cucumber SC/T 3206-2009	
321	Frozen breaded shrimp or prawn		Part of Parameters	Frozen breaded shrimp or prawn GB/T 21672-2014	Except for Temperature of the frozen product center
322	Quick frozen fish fillets-breaded or in batter		Part of Parameters	Quick frozen fish fillets-breaded or in batter GB/T 22180-2014	Except for Temperature of the frozen product center
323	Shredded squid		All parameters	Shredded squid GB/T 23497-2009	
324	Shredded squid		All parameters	Shredded squid SC/T 3304-2001	
325	Instant seaweed		All parameters	Instant seaweed GB/T 23596-2009	
326	Dried laver		All parameters	Dried laver GB/T 23597-2009	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
327	Dried oyster		Part of Parameters	Dried oyster GB/T 26940-2011	Except for the total volatile basic nitrogen
328	Frozen shrimps or prawns		Part of Parameters	Quick frozen shrimps or prawns GB/T 30889-2014	Except for Temperature of the frozen product center
329	Frozen shrimps or prawns		Part of Parameters	Frozen prawns SC/T 3113-2002	Except for Temperature of the frozen product center
330	Salted fish		All Parameters	Salted fish GB/T 30894-2014	
331	Frozen scallop		Part of Parameters	Frozen scallop GB/T 31814-2015	Except for Temperature of the frozen product center
332	Frozen scallop		Part of Parameters	quick frozen scallop SC/T 3111-2006	Except for Temperature of the frozen product center



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
333	Dried kelp		All parameters	Dried kelp SC/T 3202-2012	
334	Dried seasoned raw fish fillet		All Parameters	Dried seasoned raw fish fillet SC/T 3203-2015	
335	Dried peeled shrimp		All parameters	Dried peeled shrimp SC/T 3204-2012	
336	Dried small shrimp		All parameters	Dried small shrimp SC/T 3205-2016	
337	Dried scallop adductor		All parameters	Dried scallop adductor SC/T 3207-2000	
338	Dried squid,dried cuttlefish		All parameters	Dried squid,dried cuttlefish SC/T 3208-2017	
339	Dried boiled mussel meat		All parameters	Dried boiled mussel meat SC/T 3209-2012	
340	Salted jellyfish and salted jellyfish head		All Parameters	Salted jellyfish and salted jellyfish head SC/T 3210-2015	
341	Salted wakame		All parameters	Salted wakame SC/T 3211-2002	
342	Dried cut wakame		All parameters	Dried cut wakame SC/T 3213-2002	
343	Salted sea cucumber		All parameters	Salted sea cucumber SC/T 3215-2014	
344	Roasted fish fillet		All parameters	Roasted fish fillet SC/T 3302-2010	
345	Frozen roasted eel		Part of Parameters	Frozen roasted eel SC/T 3303-1997	Except for Temperature of the frozen



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					product center
346	Roasted shrimp		All parameters	Roasted shrimp SC/T 3305-2003	
347	Fish oil		All parameters	Fish oil SC/T 3502-2016	
348	Polyunsaturated fish oil products		All parameters	Polyunsaturated fish oil products SC/T 3503-2000	
349	Microcapsules of fish oil		All parameters	Microcapsules of fish oil SC/T 3505-2006	
350	Frozen surimi product		All parameters	Frozen surimi product SC/T 3701-2003	
351	Prawn crackers		All parameters	Prawn crackers SC/T 3901-2000	
352	Sea urchin		All parameters	Sea urchin SC/T 3902-2001	
353	Sturgeon caviar		All parameters	Sturgeon caviar SC/T 3905-2011	
354	Raw animal food marine		Part of Parameters	Local Food Safety Standards Raw animal food marine products DB 31/2013-2013	Except for parasitic
355	Royal jelly		All parameters	Royal jelly GB 9697-2008	
356	Irradiated pollen		All parameters	Hygienic standard for irradiated pollen GB 14891.2-1994	
357	Honey		All parameters	National Food Safety Standards Honey GB 14963-2011	
358	Honey		All parameters	Honey GH/T 18796-2012	
359	Raohe (Northeast-China black bee)		Part of Parameters	Product of geographical indication- Raohe (Northeast-China black bee) honey, royal jelly, propolis, bee pollen GB/T 19330-2008	Except for propolis



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	honey, royal jelly, propolis, bee pollen				
360	Lyophilized royal jelly powder		All parameters	Lyophilized royal jelly powder GB/T 21532-2008	
361	Bee pollen		All Parameters	Bee pollen GB/T 30359-2013	
362	Bee pollen		All parameters	Bee pollen GH/T 1014-1999	
363	Pollen		All parameters	National food safety standards- Pollen GB 31636-2016	
364	Comb honey		All parameters	Comb honey GB/T 33045-2016	
365	Distilled wines and their mixed wines		All parameters	National Food Safety Standards Distilled wines and their mixed wines GB 2757-2012	
366	Fermented alcoholic beverages and their integrated alcoholic beverages		All parameters	National Food Safety Standards Fermented alcoholic beverages and their integrated alcoholic beverages GB 2758-2012	
367	Beer		All parameters	Beer GB/T 4927-2008	
368	Strong flavour Chinese spirits		All parameters	Strong flavour Chinese spirits GB/T 10781.1-2006	
369	Mild flavour Chinese spirits		All parameters	Mild flavour Chinese spirits GB/T 10781.2-2006	
370	Rice flavour Chinese spirits		All parameters	Rice flavour Chinese spirits GB/T 10781.3-2006	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
371	Brandy		All parameters	Brandy GB/T 11856-2008	
372	Whisky		All parameters	Whisky GB/T 11857-2008	
373	Vodka		All parameters	Vodka GB/T 11858-2008	
374	Feng-flavour Chinese spirits		All parameters	Feng-flavour Chinese spirits GB/T 14867-2007	
375	Wine		All parameters	Wines GB/T 15037-2006	
376	Chi-flavour Chinese spirits		All parameters	Chi-flavour Chinese spirits GB/T 16289-2007	
377	Shaoxing rice wine		All parameters	Product of geographical indication- Shaoxing rice wine GB/T 17946-2008	
378	Kweichou Moutai liquor		All parameters	Product of geographical indication -Kweichou Moutai liquor GB/T 18356-2007	
379	Shuijingfang liquor		All parameters	Product of geographical indication- Shuijingfang liquor GB/T 18624-2007	
380	Yantai wines		All parameters	Product of geographical indication- Yantai wines GB/T 18966-2008	
381	Gujinggong liquor		All parameters	Products of geographical indication- Gujinggong liquor GB/T 19327-2007	
382	Kouzijiao liquor		All parameters	Product of geographical indication- Kouzijiao liquor GB/T 19328-2007	
383	Daoguang nianwu gong liquor(Jinzhou Daoguang nianwu gong liquor)		All parameters	Product of geographical indication- Daoguang nianwu gong liquor (Jinzhou Daoguang nianwu gong liquor) GB/T 19329-2007	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
384	Xifeng liquor		All parameters	Products of geographical indication- Xifeng liquor GB/T 19508-2007	
385	Tonghua amur-wine		All parameters	Product of geographical indication- Tonghua amur-wine GB/T 20820-2007	
386	Chinese spirits by liquid fermentation		All parameters	Chinese spirits by liquid fermentation GB/T 20821-2007	
387	Chinese spirits made from tradition and liquid fermentation		All parameters	Chinese spirits made from tradition and liquid fermentation GB/T 20822-2007	
388	Te-flavour Chinese spirits		All parameters	Te-flavour Chinese spirits GB/T 20823-2017	
389	Zhima-flavour Chinese spirits		All parameters	Zhima-flavour Chinese spirits GB/T 20824-2007	
390	Zhima-flavour Chinese spirits		All parameters	Zhima-flavour Chinese spirits QB/T 2187-1995	
391	Laobaigan-flavour Chinese spirits		All parameters	Laobaigan- flavour Chinese spirits GB/T 20825-2007	
392	Milk wines		All parameters	Milk wines GB/T 23546-2009	
393	Nong jiang-flavour Chinese spirits		All parameters	Nong jiang- flavour Chinese spirits GB/T 23547-2009	
394	Icewines		All parameters	Icewines GB/T 25504-2010	
395	Jiang-flavour Chinese spirits		All parameters	Jiang- flavour Chinese spirits GB/T 26760-2011	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
396	Xiaoqu traditional Chinese spirits		All parameters	Xiaoqu traditional Chinese spirits GB/T 26761-2011	
397	Vitis amurensis wines		All parameters	Vitis amurensis wines GB/T 27586-2011	
398	Vitis amurensis wines		All parameters	Vitis amurensis wines QB/T 1982-1994	
399	Lu Jiu		All parameters	Lu Jiu GB/T 27588-2011	
400	Blueberry wine		All Parameters	Blueberry wine GB/T 32783-2016	
401	Seasoning wine		All parameters	Seasoning wine SB/T 10416-2007	
402	Haw wine		All parameters	Haw wine QB/T 1983-1994	
403	Kiwi wine		All parameters	Kiwi wine QB/T 2027-1994	
404	Culinary Chinese rice wine		All parameters	Culinary Chinese rice wine QB/T 2745-2005	
405	Chongming mature spirits		All parameters	Product of geographical indication- Chongming mature spirits DB31/T 384-2014	
406	Ethanol for industrial use		All parameters	Ethanol for industrial use GB/T 394.1-2008	
407	Edible alcohol		All parameters	National food safety standards-Edible alcohol GB 31640-2016	
408	Edible alcohol		All parameters	Edible alcohol GB 10343-2008	
409	Beverage		All Parameters	National food safety standard Drinks GB 7101-2015	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
410	Beverage		All parameters	General standard for beverage GB/T 10789-2015	
411	Carbonated beverages		All parameters	Carbonated beverages GB/T 10792-2008	
412	Solid beverages		All parameters	Solid beverages GB/T 29602-2013	
413	Milk beverages		All parameters	Milk beverages GB/T 21732-2008	
414	Sport beverage		All parameters	Sport beverage GB 15266-2009	
415	Concentrated solution (juice、syrup) for food industry		All Parameters	National food safety standard - Concentrated solution (juice、syrup) for food industry GB 17325-2015	
416	Apple juice concentrate		All parameters	Apple juice concentrate GB/T 18963-2012	
417	Tea beverages		All parameters	Tea beverages GB/T 21733-2008	
418	Fruit & vegetable juices and fruit & vegetable beverage (nectars)		All parameters	Fruit & vegetable juices and fruit & vegetable beverage (nectars) GB/T 31121-2014	
419	Concentrated orange juice		All parameters	Concentrated orange juice GB/T 21730-2008	
420	Orange juice and orange juice beverages		All parameters	Orange juice and orange juice beverages GB/T 21731-2008	
421	Botanical beverage		All Parameters	Botanical beverage GB/T 31326-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
422	Concentrated orange juice		All parameters	Concentrated orange juice GH/T 1158-2017	
423	Fruit juices		Part of Parameters	General technical requirements of Fruit juices SB/T 10197-1993	Except for soluble solids and Total acid
424	Concentrated apple juice		All parameters	Concentrated apple juice QB/T 1687-1993	
425	Soy milk and soymilk beverage		All parameters	Plant protein beverage- Soymilk and soymilk beverage GB/T 30885-2014	
426	Soy milk and soymilk beverage		All parameters	Plant protein beverage-Soymilk and soy drink QB/T 2132-2008	
427	Almond beverage		All Parameters	Plant protein beverage- Almond beverage GB/T 31324-2014	
428	Almond beverage		All parameters	Plant protein beverage Almond juice QB/T 2438-2006	
429	Walnut beverage		All Parameters	Plant protein beverage- Walnut beverage GB/T 31325-2014	
430	Walnut beverage		All parameters	Plant protein beverage Walnut beverage QB/T 2301-1997	
431	Coconut meat juice and reconstituted coconut meat juice		All parameters	Plant protein beverage Coconut meat juice and reconstituted coconut meat juice QB/T 2300-2006	
432	Peanut beverage		All parameters	Plant protein beverage Peanut beverage QB/T 2439-1999	
433	Aloe drinks		All parameters	Edible aloe products Aloe drinks QB/T 2842-2007	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
434	Fruit flavored solid beverage		All parameters	Fruit flavored solid beverage QB/T 3623-1999	
435	Cereal beverage		All parameters	Cereal beverage QB/T 4221-2011	
436	Mixed protein beverage		All parameters	Mixed protein beverage QB/T 4222-2011	
437	On-site beverages		All parameters	Local Food Safety Standards On-site beverages DB 31/2007-2012	
438	Coffee based beverages		All parameters	Coffee based beverages GB/T 30767-2014	
439	Apple vinegar beverage		All parameters	Apple vinegar beverage GB/T 30884-2014	
440	Hygienic standard for frozen drinks and production materials		All Parameters	National food safety standard Hygienic standard for frozen drinks and production materials GB 2759-2015	
441	Ice cream		All parameters	Frozen drinks- Ice cream GB/T 31114-2014	
442	Ice milk		All parameters	Frozen drinks- Ice milk GB/T 31119-2014	
443	Ice frost		All parameters	Frozen drinks- Ice frost SB/T 10014-2008	
444	Ice lolly		All parameters	Frozen drinks- Ice lolly SB/T 10016-2008	
445	Edible ice		All parameters	Frozen drinks- Edible ice SB/T 10017-2008	
446	Sweet ice		All parameters	Frozen drinks- Sweet ice SB/T 10327-2008	
447	Soft-serve ice cream		All parameters	Soft-serve ice cream SB/T 10418-2017	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
448	Soft-serve ice cream premix powder		All parameters	Soft-serve ice cream premix powder GB/T 20976-2007	
449	Soy sauce		All parameters	Hygienic standard for soy sauce GB 2717-2003	
450	Fermented soy sauce		All parameters	Fermented soy sauce GB/T 18186-2000	
451	Blended soy sauce		All parameters	Blended soy sauce SB/T 10336-2012	
452	Acid hydrolyzed vegetable protein seasoning		Part of Parameters	Acid hydrolyzed vegetable protein seasoning SB/T 10338-2000	Except for 3- chloro-1, 2- propylene glycol
453	Vinegar		All parameters	Hygienic standard for vinegar GB 2719-2003	
454	Fermented vinegar		All parameters	Fermented vinegar GB/T 18187-2000	
455	Zhengjiang vinegar		All parameters	Products of geographical indication-Zhengjiang vinegar GB/T 18623-2011	
456	Shanxi extra aged vinegar		All parameters	Product of geographical indication-Shanxi extra aged vinegar GB/T 19777-2013	
457	Blended vinegar		All parameters	Blended vinegar SB/T 10337-2012	
458	Monosodium L-glutamate (Wei jing)		All Parameters	National food safety standard Monosodium L-glutamate (Wei jing) GB 2720-2015	
459	Monosodium L-glutamate (Wei jing)		All parameters	Monosodium L-glutamate (Wei jing) GB/T 8967-2007	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
460	Star anise		All parameters	Star anise GB/T 7652-2016	
461	Spices and condiments		All parameters	General techniques and standards for spices and condiments GB/T 15691-2008	
462	Fried pepper sauce		All parameters	Fried pepper sauce GB/T 20293-2006	
463	Curry powder		All Parameters	Curry powder GB/T 22266-2008	Expansion: Volatile oil content
464	Chillies and capsicums powder		All parameters	Chillies and capsicums powder GB/T 23183-2009	
465	Prickly ash		All parameters	Prickly ash GB/T 30391-2013	
466	Prickly ash		All parameters	Quality classify of prickly ash LY/T 1652-2005	
467	Fermented sauce		All parameters	National Food Safety Standards Fermented sauce GB 2718-2014	
468	Aquatic flavouring		All parameters	National Food Safety Standards Aquatic flavouring GB 10133-2014	
469	Oyster sauce		All parameters	Oyster sauce GB/T 21999-2008	
470	Oyster sauce		All parameters	Oyster sauce SB/T 10005-2007	
471	Oyster sauce		All parameters	Oyster sauce SC/T 3601-2003	
472	Soybean paste		All parameters	Soybean paste GB/T 24399-2009	
473	Soybean paste		All parameters	Soybean paste SB/T 10309-1999	
474	Fermented bean		All parameters	Fermented bean curd SB/T 10170-2007	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	curd				
475	Wheat paste		All parameters	Wheat paste SB/T 10296-2009	
476	Fish sauce		All parameters	Fish sauce SB/T 10324-1999	
477	shrimp sauce		All parameters	Shrimp sauce SB/T 10525-2009	
478	shrimp sauce		All parameters	Salted shrimp paste SC/T 3602-2016	
479	Salad dressing		All parameters	Salad dressing SB/T 10753-2012	
480	Mayonnaise		All parameters	Mayonnaise SB/T 10754-2012	
481	Mustard		All parameters	Mustard SB/T 10755-2012	
482	Peanut butter		All parameters	Peanut butter QB/T 1733.4-2015	
483	Peanut butter		All parameters	Peanut butter NY/T 958-2006	
484	Chili paste		All parameters	Chili paste NY/T 1070-2006	
485	Chicken essence seasoning		All parameters	Chicken essence seasoning SB/T 10371-2003	
486	Chicken powder seasoning		All parameters	Chicken powder seasoning SB/T 10415-2007	
487	Chicken bruillon		All parameters	Chicken bruillon SB/T 10458-2008	
488	Ketchup		All parameters	Ketchup SB/T 10459-2008	
489	Edible mushroom		All parameters	Edible mushroom essence seasoning SB/T 10484-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	essence seasoning				
490	Seafood powder seasoning		All parameters	Seafood powder seasoning SB/T 10485-2008	
491	Beef powder seasoning		All parameters	Beef powder seasoning SB/T 10513-2008	
492	Rib for seasoning		All parameters	Rib for seasoning SB/T 10526-2009	
493	Soy complex sauce		All parameters	Soy complex sauce SB/T 10612-2011	
494	Beef bouillon		All parameters	Beef bouillon SB/T 10757-2012	
495	Compound seasoning		All parameters	Local Food Safety Standards Compound seasoning DB 31/2002-2012	
496	Zaolu		All parameters	National Food Safety Standards Zaolu DB 31/2006-2012	
497	Edible salt		All Parameters	National food safety standard Edible salt GB 2721-2015	
498	Edible salt		All parameters	Edible salt GB/T 5461-2016	
499	Low sodium salt		All parameters	Low sodium salt QB/T 2019-2005	
500	Bottled purified water for drinking		All parameters	Bottled purified water for drinking GB 17323-1998	
501	Packaged drinking water		All parameters	National Food Safety Standards Packaged drinking water GB 19298-2014	
502	Purified water for drinking		All parameters	Standard for purified water for drinking CJ/T 94-2005	
503	Pure water system		Part of Parameters	Pure water system CJ/T 168-2002	Accredited only for



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					Temperatu re control function、 Desalinatio n rate、 Colority、 Turbidity 、Smell and taste、 Visible to the naked eye、pH、 Oxygen consumpti on、 Lead、 arsenic、 Chloroform、 Carbon tetrachlorid e、 copper、 Free chlorine、 Nitrite、 Standard plate count、



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					Coliforms 、 Pathogenic bacteria (Salmonella、 Shigella、 Staphylococcus aureus、β- Hemolytic streptococcus)
504	White soft sugar		All parameters	White soft sugar GB/T 1445-2018	
505	Sugar		All parameters	National Food Safety Standards Sugar GB 13104-2014	
506	Corn sweetener		All parameters	National Food Safety Standards Corn sweetener GB 15203-2014	
507	Monocrystal rock sugar		All parameters	Monocrystal rock sugar QB/T 1173-2002	
508	Multicrystal rock sugar		All parameters	Multicrystal rock sugar QB/T 1174-2002	
509	Cube sugar		All parameters	Cube sugar QB/T 1214-2002	
510	Brown granulated sugar		All parameters	Brown granulated sugar QB/T 2343.1-1997	
511	Golden slab sugar		All parameters	Golden slab sugar QB/T 2685-2005	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
512	Icing sugar		All parameters	Icing sugar QB/T 4092-2010	
513	Liquid sugar		All parameters	Liquid sugar QB/T 4093-2010	
514	Demerara sugar		All parameters	Demerara sugar QB/T 4095-2010	
515	Brown sugar		All parameters	Brown sugar QB/T 4561-2013	
516	Block sugar		All parameters	Block sugar QB/T 4562-2013	
517	Golden sugar		All parameters	Golden sugar QB/T 4563-2013	
518	Refined fine sugar		All parameters	Refined fine sugar QB/T 4564-2013	
519	All powdered sugar		All parameters	All powdered sugar QB/T 4565-2013	
520	Golden cube sugar		All parameters	Golden cube sugar QB/T 4566-2013	
521	Muscovado sugar		All parameters	Muscovado sugar QB/T 4567-2013	
522	Isomaltooligasaccharide		All parameters	Isomaltooligasaccharide GB/T 20881-2017	
523	High fructose syrup		All parameters	High fructose syrup GB/T 20882-2007	
524	Maltose		All parameters	Maltose GB/T 20883-2017	
525	Maltodextrin		All parameters	Maltodextrin GB/T 20884-2007	
526	Glucose syrup		All parameters	Glucose syrup GB/T 20885-2007	
527	Soybean		All parameters	Soybean oligosaccharide GB/T 22491-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	oligosaccharide				
528	Trehalose		All parameters	Trehalose GB/T 23529-2009	
529	Trehalose		All parameters	Trehalose QB/T 2848-2007	
530	D-xylose		All parameters	D-xylose GB/T 23532-2009	
531	Lactose		All parameters	National Food Safety Standards Lactose GB 25595-2010	
532	Crystalline fructose and solid fructose-glucose		All parameters	Crystalline fructose and solid fructose-glucose GB/T 26762-2011	
533	Chemical reagent-Sucrose		Part of Parameters	Chemical reagent-Sucrose HG/T 3462-2013	Except for water insoluble and Clarity test
534	Candy		All parameters	National food safety standards-Candy GB 17399-2016	
535	Liquid candy		All parameters	Liquid candy GB/T 31320-2014	
536	Hard candy		All parameters	Hard candy SB/T 10018-2017	
537	Crunchy candy		All parameters	Crunchy candy SB/T 10019-2017	
538	Caramel candy		All parameters	Caramel candy SB/T 10020-2017	
539	Gelatinized confections		All parameters	Gelatinized confections SB/T 10021-2017	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
540	Creamy candy		All parameters	Creamy candy SB/T 10022-2017	
541	Gum based candy		All parameters	Gum based candy SB/T 10023-2017	
542	Aerated confections		All parameters	Aerated confections SB/T 10104-2017	
543	Pressed candy		All parameters	Pressed candy SB/T 10347-2017	
544	Peanut sugar products		All parameters	Peanut sugar products QB/T 1733.2-2015	
545	National Food Safety Standards Chocolate, cocoa butter chocolate and their products		All parameters	National Food Safety Standards Chocolate, cocoa butter chocolate and their products GB 9678.2-2014	
546	Chocolate and chocolate products, cocoa butter alternatives chocolate and its products		All parameters	Chocolate and chocolate products, cocoa butter alternatives chocolate and its products GB/T 19343-2016	
547	Chocolate and chocolate products with cocoa butter alternatives		All parameters	Chocolate and chocolate products with cocoa butter alternatives SB/T 10402-2006	
548	Edible vegetable oil		All parameters	Hygienic standard of edible vegetable oil GB 2716-2005	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
549	Edible vegetable oil		All parameters	Hygienic standard for edible vegetable oils used in frying food GB 7102.1-2003	
550	Rapeseed oil		All parameters	Rapeseed oil GB/T 1536-2004	
551	Cottonseed oil		All parameters	Cottonseed oil GB/T 1537-2003	
552	Sesameseed oil		All parameters	Sesameseed oil GB/T 8233-2008	
553	Castor oil		All parameters	Castor oil GB/T 8234-2009	
554	Flaxseed oil		All parameters	Flaxseed oil GB/T 8235-2008	
555	Rendered pork fat for industrial		Part of Parameters	Rendered pork fat for industrial GB/T 8935-2006	Except for relative density
556	Edible lard		Part of Parameters	Edible lard GB/T 8937-2006	Except for relative density
557	Edible animal fats		All Parameters	National food safety standard edible animal fats GB 10146-2015	
558	Oil-tea camellia seed oil		All parameters	Oil-tea camellia seed oil GB/T 11765-2003	
559	Edible oil products		All Parameters	National food safety standard Edible oil products GB 15196-2015	
560	Palm oil		All parameters	Palm oil GB/T 15680-2009	
561	Palm kernel oil		All parameters	Palm kernel oil GB/T 18009-1999	
562	Rice bran oil		All parameters	Rice bran oil GB/T 19112-2003	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
563	Edible vegetable oil		Part of Parameters	National food safety standard Edible vegetable oil GB 19641-2015	Except for Ergot and Datura and other poisonous plant seeds
564	Walnut oil		All parameters	Walnut oil GB/T 22327-2008	
565	Zanthoxylum bungeanum seed oil		All parameters	Zanthoxylum bungeanum seed oil GB/T 22479-2008	
566	Edible blend oil		All parameters	Edible blend oil SB/T 10292-1998	
567	Non-dairy whip topping		All parameters	Non-dairy whip topping SB/T 10419-2017	
568	Coconut oil		All parameters	Coconut oil NY/T 230-2006	
569	Margarine		All parameters	Margarine LS/T 3217-1987	
570	Margarine		All parameters	Margarine NY 479-2002	
571	Shortening oil		Part of Parameters	Shortening oil LS/T 3218-1992	Except for Gas content
572	Creamer		All Parameters	Creamer QB/T 4791-2015	
573	Pastry and bread		All Parameters	National food safety standard Pastry and bread GB 7099-2015	
574	Biscuits		All Parameters	National food safety standard Biscuits GB 7100-2015	
575	Biscuits		All parameters	Biscuit GB/T 20980-2007	

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
576	Moon cake		All parameters	Moon cake GB/T 19855-2015	
577	Pastry		All parameters	General technical requirement for the pastry GB/T 20977-2007	
578	Bread		All parameters	Bread GB/T 20981-2007	
579	Chinese steamed bread made of wheat flour		All parameters	Chinese steamed bread made of wheat flour GB/T 21118-2007	
580	Filling of foods		All parameters	Filling of foods GB/T 21270-2007	
581	Sesame paste		All parameters	Sesame paste LS/T 3220-2017	
582	Sachima		All parameters	Sachima GB/T 22475-2008	
583	Decorative cake		All Parameters	Decorative cake GB/T 31059-2014	
584	Zongzi		All parameters	Zongzi SB/T 10377-2004	
585	Custard pie		All parameters	Custard pie SB/T 10403-2006	
586	Ice-cream cone		All parameters	Ice-cream cone SB/T 10650-2012	
587	Green dumpling		All parameters	Local Food Safety Standards Green dumpling DB 31/2001-2012	
588	Ice dessert		All parameters	Local Food Safety Standards Ice dessert DB 31/2005-2012	
589	Puffed food		All parameters	National Food Safety Standards Puffed food GB 17401-2014	
590	Puffed food		All parameters	Puffed food GB/T 22699-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
591	Jelly		All Parameters	National food safety standard Jelly GB 19299-2015	
592	Jelly		All parameters	Jelly GB/T 19883-2005	
593	Canned Food		All Parameters	National food safety standard Canned food GB 7098-2015	
594	Canned pineapple		All parameters	Canned pineapple GB/T 13207-2011	
595	Canned asparagus		All parameters	Canned asparagus GB/T 13208-2008	
596	Canned green beans		All parameters	Canned green beans GB/T 13209-2015	
597	Canned citrus fruits		All parameters	Canned citrus fruits GB/T 13210-2014	
598	Canned bartlett pears in syrup		All parameters	Canned bartlett pears in syrup GB/T 13211-2008	
599	Canned water chestnuts		All parameters	Canned water chestnuts GB/T 13212-1991	
600	Canned pork minced		All parameters	Canned pork minced GB/T 13213-2017	
601	Canned corned beef and mutton		All parameters	Canned corned beef and mutton GB/T 13214-2006	
602	Canned ham		All parameters	Canned ham GB/T 13515-2008	
603	Canned peaches		All parameters	Canned peaches GB/T 13516-2014	
604	Canned green peas		All parameters	Canned green peas GB/T 13517-2008	
605	Canned broad beans		All parameters	Canned broad beans GB/T 13518-2015	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
606	Canned mushrooms		All parameters	Canned mushrooms GB/T 14151-2006	
607	Canned tomato paste		All parameters	Canned tomato paste GB/T 14215-2008	
608	Canned sweet corn		All parameters	Canned sweet corn GB/T 22369-2008	
609	Canned frying mud carps with fermented soybean		All parameters	Canned frying mud carps with fermented soybean GB/T 24402-2009	
610	Canned frying mud carps with fermented soybean		All parameters	Canned frying mud carps with fermented soybean QB/T 3605-1999	
611	Canned tuna		All parameters	Canned tuna GB/T 24403-2009	
612	Canned mixed congee		All parameters	Canned mixed congee GB/T 31116-2014	
613	Canned mixed congee		All parameters	Canned mixed congee QB/T 2221-1996	
614	Canned mixed fruits		All parameters	Canned mixed fruits QB/T 1117-2014	
615	Canned yunnan ham		All Parameters	Canned yunnan ham QB/T 1351-2015	
616	Canned sliced ham		All parameters	Canned sliced ham QB/T 1352-1991	
617	Ham luncheon meat		All parameters	Ham luncheon meat QB/T 1353-1991	
618	Canned pork hasle		All parameters	Canned pork hasle QB/T 1354-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
619	Canned sliced pork in Szechuan style		All parameters	Canned sliced pork in Szechuan style QB/T 1355-2014	
620	Canned egg rolls with pork		All parameters	Canned egg rolls with pork QB/T 1356-2014	
621	Canned pork trotters with shii-takes		All parameters	Canned pork trotters with shii-takes QB/T 1357-1991	
622	Canned braised pork leg		All parameters	Canned braised pork leg QB/T 1358-1991	
623	Canned spiced pork cubes		All parameters	Canned spiced pork cubes QB/T 1359-2014	
624	Canned pork chops		All parameters	Canned pork chops QB/T 1360-2014	
625	Canned stewed pork		All parameters	Canned stewed pork QB/T 1361-2014	
626	Canned stewed beef		All parameters	Canned stewed beef QB/T 1363-1991	
627	Canned poultry		All parameters	Canned poultry QB/T 1364-2014	
628	Canned shellfish		All Parameters	Canned shellfish QB/T 1374-2015	
629	Canned fish		All Parameters	Canned fish QB/T 1375-2015	
630	Canned braised gluten puffs		All parameters	Canned braised gluten puffs QB/T 1378-1991	
631	Canned pears		All parameters	Canned pears QB/T 1379-2014	
632	Canned tropical and subtropical fruits		All parameters	Canned tropical and subtropical fruits QB/T 1380-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
633	Canned haws		All parameters	Canned haws QB/T 1381-2014	
634	Canned grape		All parameters	Canned grape QB/T 1382-2014	
635	Canned plum in syrup		All parameters	Canned plum in syrup QB/T 1383-1991	
636	Canned apples		All parameters	Canned apples QB/T 1392-2014	
637	Canned orange sacs suspension		All parameters	Canned orange sacs suspension QB/T 1393-1991	
638	Canned tomatoes		All parameters	Canned tomatoes QB/T 1394-2014	
639	Canned mixed vegetables		All parameters	Canned mixed vegetables QB/T 1395-2014	
640	Canned sweet red pimento pickles		All parameters	Canned sweet red pimento pickles QB/T 1396-1991	
641	Canned hericium erinaceus		All parameters	Canned hericium erinaceus QB/T 1397-1991	
642	Canned flammulina velutipes		All parameters	Canned flammulina velutipes QB/T 1398-1991	
643	Canned po-ku mushrooms		All parameters	Canned po-ku mushrooms QB/T 1399-1991	
644	Canned bamboo shoots		All parameters	Canned bamboo shoots QB/T 1406-2014	
645	Canned roasted peanuts salted		All parameters	Canned roasted peanuts salted QB/T 1409-1991	
646	Canned abrus beans in spiced		All parameters	Canned abrus beans in spiced salted water QB/T 1607-1992	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	salted water				
647	Canned stewed pork leg		All parameters	Canned stewed pork leg QB/T 1608-1992	
648	Canned apricot		All parameters	Canned apricot QB/T 1611-2014	
649	Canned cherry		All parameters	Canned cherry QB/T 1688-2014	
650	Canned luncheon meat		All parameters	Canned luncheon meat QB 2299-1997	
651	Canned steamed pork		All parameters	Canned steamed pork QB/T 2786-2006	
652	Canned pork in natural juice		All parameters	Canned pork in natural juice QB/T 2787-2006	
653	Canned steamed beef		All parameters	Canned steamed beef QB/T 2788-2006	
654	Edible aloe products Canned aloe		All parameters	Edible aloe products Canned aloe QB/T 2843-2007	
655	Canned sausages with pork		All parameters	Canned sausages with pork QB/T 3602-1999	
656	Canned sausages with pork		All parameters	Canned sausages with pork QB/T 3603-1999	
657	Canned frying mud carps		All parameters	Canned frying mud carps QB/T 3606-1999	
658	Canned nameko		All parameters	Canned nameko QB/T 3619-1999	
659	Canned braised bamboo shoots		All parameters	Canned braised bamboo shoots QB/T 3620-1999	
660	Canned volvariella		All parameters	Canned volvariella volvacea QB/T 3615-1999	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	volvacea				
661	Canned cucumber		All parameters	Canned cucumber QB/T 4625-2014	
662	Canned asparagus lettuce		All parameters	Canned asparagus lettuce QB/T 4626-2014	
663	Canned baby corn		All parameters	Canned baby corn QB/T 4627-2014	
664	Canned crab apples		All parameters	Canned crab apples QB/T 4628-2014	
665	Canned kiwi fruit		All parameters	Canned kiwi fruit QB/T 4629-2014	
666	Canned shiitake with diced meat		All parameters	Canned shiitake with diced meat QB/T 4630-2014	
667	Canned dressing edible fungi		All Parameters	Canned dressing edible fungi QB/T 4706-2014	
668	Cocoa mass and cocoa cake		All parameters	Cocoa mass and cocoa cake GB/T 20705-2006	
669	Cacao mass		All parameters	Cacao mass LS/T 3224-1994	
670	Cocoa power		All parameters	Cocoa powder GB/T 20706-2006	
671	Cocoa power		All parameters	Cocoa powder LS/T 3222-1994	
672	Cocoa butter		Part of Parameters	Cocoa butter GB/T 20707-2006	Except for Color price(K2Cr 2O7 / H2SO4)



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
673	Cocoa butter		All parameters	Cocoa butter LS/T 3223-1994	
674	Cocoa beans		All parameters	Cocoa beans LS/T 3221-1994	
675	Green coffee		Part of Parameters	Green coffee NY/T 604-2006	Except for moisture and Granularity
676	Roasted coffee		All parameters	Roasted coffee NY/T 605-2006	
677	Quick-frozen made of wheat flour and rice		All parameters	National Food Safety Standards Quick-frozen food made of wheat flour and rice GB 19295-2011	
678	Quick-frozen made of wheat flour and rice		All parameters	Quick-frozen made of wheat flour and rice SB/T 10412-2007	
679	Full-moon dumpling		All parameters	Full-moon dumpling GB/T 23500-2009	
680	Quick- frozen dumpling		All parameters	Quick- frozen dumpling GB/T 23786-2009	
681	Quick – glutinous flour ball		All parameters	Quick –glutinous flour ball SB/T 10423-2017	
682	Quick-frozen prepared food		All parameters	Quick- frozen prepared food SB/T 10379-2012	
683	Frozen potato french fries		All parameters	Frozen potato french fries SB/T 10631-2011	
684	Quick-frozen spring roll		All parameters	Quick-frozen spring roll SB/T 10635-2011	
685	Chilled prepared foods		All parameters	Chilled prepared foods SB/T 10648-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
686	Pollution-free aquatic products		Part of Parameters	Pollution-free foods- Limit of the fishing drugs residue in aquatic products NY 5070-2002	Except for oxolinic acid, furazolidone, olaquinox, sulfamethoxazole, Trimethoprim
687	Green food Maize and maize flour		All Parameters	Green food Maize and maize flour NY/T 418-2014	
688	Green food- Rice		All Parameters	Green food- Rice NY/T 419-2014	
689	Green food- Edible sugar		All parameters	Green food- Edible sugar NY/T 422-2016	
690	Green food- Fruit and vegetable drinks		All parameters	Green food- Fruit and vegetable drinks NY/T 434-2016	
691	Green food- Preserved fruits		All parameters	Green food- Preserved fruits NY/T 436-2009	
692	Green food- Pickled vegetable		All parameters	Green food- Pickled vegetable NY/T 437-2012	
693	Green food- Dairy product		Part of Parameters	Green food- Dairy product NY/T 657-2012	Except for freezing point
694	Green food- Edible vegetable oils		All parameters	Green food- Edible vegetable oils NY/T 751-2017	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
695	Green food- Egg and egg product		All parameters	Green food- Egg and egg product NY/T 754-2011	
696	Green food- Meat products		All Parameters	Green food- Meat products NY/T 843-2015	
697	Green food- Fermented condiment		All parameters	Green food- Fermented condiment NY/T 900-2016	
698	Green food- Spices and its products		All parameters	Green food- Spices and its products NY/T 901-2011	
699	Green food- Starch and starch product		All parameters	Green food- Starch and starch product NY/T 1039-2014	
700	Green food- Dried fruits		Part of Parameters	Green food- Dried fruits NY/T 1041-2010	Except for sec-Butylamine
701	Green food- Lotus root and its products		All parameters	Green food- Lotus root and its products NY/T 1044-2007	
702	Green Food- Powdered drink		All parameters	Green Food- Powdered drink NY/T 1323-2017	
703	Green Food- Quick-frozen Vegetables		All parameters	Green Food- Quick-frozen Vegetables NY/T 1406-2007	
704	Green food-Fruit wine		All parameters	Green food-Fruit wine NY/T 1508-2017	
705	Green food- Sesame and its products		All parameters	Green food- Sesame and its products NY/T 1509-2017	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
706	Green food-Products of barley, buckwheat or oat		All parameters	Green food-Products of barley, buckwheat or oat NY/T 1510-2016	
707	Green food-Puffed food		All Parameters	Green food- Puffed food NY/T 1511-2015	
708	Green food-Uncooked processed food made of cereal		All parameters	Green food- Uncooked processed food made of cereal NY/T 1512-2014	
709	Green food-Algae and algae products		All parameters	Green food- Algae and algae products NY/T 1709-2011	
710	Green food-product of chilli condiment		All parameters	Green food - product of chilli condiment NY/T 1711-2009	
711	Green food-Instant cereal meal		All Parameters	Green food- Instant cereal meal NY/T 1714-2015	
712	Green food-Edible flavoring oil		All parameters	Green food- Edible flavoring oil NY/T 2111-2011	
713	Green food-Herbal tea		All parameters	Green food- Herbal tea NY/T 2140-2015	
714	Yeast used for food processing		All parameters	National food safety standards- Yeast used for food processing GB 31639-2016	
715	Yeast extract		All parameters	Yeast extract GB/T 23530-2009	
716	Kojic acid		All parameters	Kojic acid GB/T 23534-2009	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
717	Food additive Sodium carbonate		All Parameters	National food safety standard Food additive Sodium carbonate GB 1886.1-2015	
718	Food additive Sodium hydrogen carbonate		All Parameters	National food safety standard Food additive Sodium hydrogen carbonate GB 1886.2-2015	
719	Food additive Calcium hydrogen phosphate		All parameters	National food safety standard Food additive Calcium hydrogen phosphate GB 1886.3-2016	
720	Food additive Sodium hexameta phosphate		All Parameters	National food safety standard Food additive Sodium hexameta phosphate GB 1886.4-2015	
721	Food additive Sodium nitrate		All Parameters	National food safety standard Food additive Sodium nitrate GB 1886.5-2015	
722	Food additive Calcium sulfate		All parameters	National food safety standard Food additive Calcium sulfate GB 1886.6-2016	
723	Food additive Sodium metabisulphite		All Parameters	National food safety standard Food additive Sodium metabisulphite GB 1886.7-2015	
724	Food additive Sodium sulfite		All Parameters	National food safety standard Food additive Sodium sulfite GB 1886.8-2015	
725	Food additive Hydrochloric acid		All parameters	National food safety standard Food additive Hydrochloric acid GB 1886.9-2016	
726	National food safety standard Food additive		Part of Parameters	National food safety standard Food additive Acetic acid GB 1886.10-2015	Except for natural degree



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Acetic acid				
727	Food additive Sodium nitrite		All parameters	National food safety standard Food additive Sodium nitrite GB 1886.11-2016	
728	Food additive Butylated hydroxyanisole (BHA)		All Parameters	National food safety standard Food additive Butylated hydroxyanisole (BHA) GB 1886.12-2015	
729	Food additive Potassium permanganate		All Parameters	National food safety standard Food additive Potassium permanganate GB 1886.13-2015	
730	Food additive Propyl gallate (PG)		All Parameters	National food safety standard Food additive Propyl gallate (PG) GB 1886.14-2015	
731	Food additive Phosphoric acid		All Parameters	National food safety standard Food additive Phosphoric acid GB 1886.15-2015	
732	Food additive Vanillin		All Parameters	National food safety standard Food additive Vanillin GB 1886.16-2015	
733	Food additive Lac dye red (lac red)		All Parameters	National food safety standard Food additive Lac dye red (lac red) GB 1886.17-2015	
734	Food additive Sodium saccharin		All Parameters	National food safety standard Food additive Sodium saccharin GB 1886.18-2015	
735	Food additive Red kojic rice		All Parameters	National food safety standard Food additive Red kojic rice GB 1886.19-2015	
736	Food additive Sodium hydroxide		All parameters	National food safety standard Food additive Sodium hydroxide GB 1886.20-2016	
737	Food additive		All parameters	National food safety standard Food additive Calcium lactate GB 1886.21-	

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Calcium lactate			2016	
738	Food additive Lemon oil		All parameters	National food safety standard Food additive Lemon oil GB 1886.22-2016	
739	Food additive Jasmine sambac concrete		All Parameters	National food safety standard Food additive Jasmine sambac concrete GB 1886.23-2015	
740	Food additive Osmanthus fragrans flower concrete		All Parameters	National food safety standard Food additive Osmanthus fragrans flower concrete GB 1886.24-2015	
741	Food additive Trisodium citrate		All parameters	National food safety standard Food additive Trisodium citrate GB 1886.25-2016	
742	Food additive Sucrose esters of fatty acid		All Parameters	National food safety standard Food additive Sucrose esters of fatty acid GB 1886.27-2015	
743	Food additive Sodium D- isoascordate		All parameters	National food safety standard Food additive Sodium D-isoascordate GB 1886.28-2016	
744	Food additive Ginger oil		All Parameters	National food safety standard Food additive Ginger oil GB 1886.29-2015	
745	Food additive Cocoa husk pigment		All Parameters	National food safety standard Food additive Cocoa husk pigment GB 1886.30-2015	
746	Food additive Ethyl p-hydroxy benzoate		All Parameters	National food safety standard Food additive Ethyl p-hydroxy benzoate GB 1886.31-2015	
747	Food additive Sorghum red		All Parameters	National food safety standard Food additive Sorghum red GB 1886.32-2015	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
748	Food additive Eucalyptus oil (Eucalyptus globulus Labille)		All Parameters	National food safety standard Food additive Eucalyptus oil (Eucalyptus globulus Labille) GB 1886.33-2015	
749	Food additive Paprika red		All Parameters	National food safety standard Food additive Paprika red GB 1886.34-2015	
750	Food additive Litsea cubeba berry oil		All Parameters	National food safety standard Food additive Litsea cubeba berry oil GB 1886.35-2015	
751	Food additive Spearmint oil		All Parameters	National food safety standard Food additive Spearmint oil GB 1886.36-2015	
752	Food additive Sodium cyclamate		All Parameters	National food safety standard Food additive Sodium cyclamate GB 1886.37-2015	
753	Food additive Lavender oil (Lavendula angustifolia)		All Parameters	National food safety standard Food additive Lavender oil (Lavendula angustifolia) GB 1886.38-2015	
754	Food additive Potassium sorbate		All Parameters	National food safety standard Food additive Potassium sorbate GB 1886.39-2015	
755	Food additive L-malic acid		All Parameters	National food safety standard Food additive L-malic acid GB 1886.40-2015	
756	Food additive Xanthan gum		All Parameters	National food safety standard Food additive Xanthan gum GB 1886.41-2015	
757	Food additive dl-Tartaric acid		All Parameters	National food safety standard Food additive dl-Tartaric acid GB 1886.42-2015	
758	Food additive Calcium		All Parameters	National food safety standard Food additive Calcium ascorbate GB 1886.43-2015	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	ascorbate				
759	Food additive Sodium ascorbate		All parameters	National food safety standard Food additive Sodium ascorbate GB 1886.44-2016	
760	Food additive Calcium chloride		All parameters	National food safety standard Food additive Calcium chloride GB 1886.45-2016	
761	Food additive Sodium hyposulfite		All Parameters	National food safety standard Food additive Sodium hyposulfite GB 1886.46-2015	
762	Food additive Aspartame		All parameters	National food safety standard Food additive Aspartame GB 1886.47-2016	
763	Food additive D-isoascorbic acid (erythorbic acid)		All parameters	National food safety standard Food additive D-isoascorbic acid (erythorbic acid) GB 1886.49-2016	
764	Food additive 2-Methyl-3-furanthiol		All Parameters	National food safety standard Food additive 2-Methyl-3-furanthiol GB 1886.50-2015	
765	Food additive 2,3-Butanedione		All Parameters	National food safety standard Food additive 2,3-Butanedione GB 1886.51-2015	
766	Food additive Caramel colour class		All Parameters	National food safety Food additive Caramel colour class GB 1886.64-2015	
767	Food additive Mono- and diglycerides of fatty acids		All Parameters	National Food Safety Standards Food additive Mono- and diglycerides of fatty acids GB 1886.65-2015	
768	Food additive		All Parameters	National food safety standard Food additive Tripotassium citrate GB 1886.74-	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Tripotassium citrate			2015	
769	Food nutritional fortification substance Disodium 5'-Uridylate		All parameters	National food safety standard Food nutritional fortification substance Disodium 5'-Uridylate GB 1886.82-2015	
770	Food nutritional fortification substance Disodium 5'-Uridylate		All parameters	Food additive-Disodium 5'-Uridylate QB/T 4158-2010	
771	Food additives Beeswax		All Parameters	National food safety standard Food additives Beeswax GB 1886.87-2015	
772	Food additives Beeswax		All parameters	Food additive Beeswax Announcement of Ministry of Health of the People's Republic of China 2011 No.8 24.	
773	Food additive Disodium 5'-inosinate		All parameters	National food safety standard Food additive Disodium 5'-inosinate GB 1886.97-2015	
774	Food additive Disodium 5'-inosinate		Part of Parameters	Food additive Disodium 5'-inosinate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 10.	Except for pH
775	Food additive Microcrystalline cellulose		All parameters	National food safety standard Food additive Microcrystalline cellulose GB 1886.103-2015	
776	Food additive Microcrystalline cellulose		All parameters	Food additive Microcrystalline cellulose Announcement of Ministry of Health of the People's Republic of China 2011 No.8 18.	
777	Food additive Beet red		All parameters	National food safety standard Food additive Beet red GB 1886.111-2015	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
778	Food additive Beet red		All parameters	Food additive Beet red QB/T 3791-1999	
779	Food additives Chrysanthemum Hang Zhou flower extract		All Parameters	National food safety standard Food additives Chrysanthemum Hang Zhou flower extract GB 1886.118-2015	
780	Food additive Hexanoic acid		All Parameters	National Food Safety Standards Food additive Hexanoic acid GB 1886.120-2015	
781	Food additive Butyric acid		All Parameters	National Food Safety Standards Food additive Butyric acid GB 1886.121-2015	
782	Food additive Cinnamyl alcohol		All parameters	National Food Safety Standards Food additive Cinnamyl alcohol GB 1886.125-2015	
783	Food additive Linalyl acetate		All parameters	National food safety standard Food additive Linalyl acetate GB 1886.126-2015	
784	Food additive Smoking flavorings No. I and No. II made from hawthorn kernels		All parameters	National food safety standard Food additive Smoking flavorings No. I and No. II made from hawthorn kernels GB 1886.127-2016	
785	Food additive Methylcyclopent enolone (3-methyl-2-Hydroxy-2-cyclopenten-1-one)		All parameters	National food safety standard Food additive Methylcyclopentenolone (3-methyl-2-Hydroxy-2-cyclopenten-1-one) GB 1886.128-2015	
786	Food additive Eugenol		All parameters	National food safety standard Food additive Eugenol GB 1886.129-2015	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
787	Food additive red date tincture		All parameters	National food safety standard Food additive red date tincture GB 1886.133-2015	
788	Food additive gamma-Nonalactone		All parameters	National food safety standard Food additive gamma-Nonalactone GB 1886.134-2015	
789	Food additive Benzyl alcohol		All parameters	National food safety standard Food additive Benzyl alcohol GB 1886.135-2015	
790	Food additive Benzyl butyrate		All parameters	National food safety standard Food additive Benzyl butyrate GB 1886.136-2015	
791	Food additive γ -Decalactone		All parameters	National food safety standard Food additive γ -Decalactone GB 1886.143-2015	
792	Food additive γ -Decalactone		All parameters	Food additive γ -Decalactone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 45.	
793	Food additive γ -Hexalactone		All parameters	National food safety standard Food additive γ -Hexalactone GB 1886.144-2015	
794	Food additive γ -Hexalactone		All parameters	Food additive γ -Hexalactone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 43.	
795	Food additives δ -Decalactone		All Parameters	National food safety standard Food additives δ -Decalactone GB 1886.145-2015	
796	Food additives δ -Decalactone		All parameters	Food additive δ -Decalactone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 46.	
797	Food additives δ -Dodecalactone		All Parameters	National food safety standard Food additives δ -Dodecalactone GB 1886.146-2015	
798	Food additives δ -Dodecalactone		All parameters	Food additive δ -Dodecalactone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 48.	
799	Food additives Linalool		All Parameters	National food safety standard Food additives Linalool GB 1886.148-2015	
800	Food additives Linalool		All parameters	Food additive Linalool Announcement of Ministry of Health of the People's Republic of China 2011 No.8 51.	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
801	Food additive Hexanal		All parameters	National food safety standard Food additive Hexanal GB 1886.149-2015	
802	Food additive Hexanal		All parameters	Food additive Hexanal Announcement of Ministry of Health of the People's Republic of China 2011 No.8 35.	
803	Food additive Geranyl formate		All parameters	National food safety standard Food additive Geranyl formate GB 1886.151-2015	
804	Food additive Geranyl formate		All parameters	Food additive Geranyl formate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 32.	
805	Food additive Ethyl caprylate		All parameters	National food safety standard Food additive Ethyl caprylate GB 1886.152-2015	
806	Food additive Ethyl caprylate		All parameters	Food additive Ethyl caprylate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 29.	
807	Food additive 2-Methylbutyl acetate		All parameters	National food safety standard Food additive 2-Methylbutyl acetate GB 1886.153-2015	
808	Food additive 2-Methylbutyl acetate		All parameters	Food additive Acetic acid 2-Methylbutyl acetate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 38.	
809	Food additive Neryl acetate		All parameters	National food safety standard Food additive Neryl acetate GB 1886.155-2015	
810	Food additive Neryl acetate		All parameters	Food additive Neryl Acetate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 34.	
811	Food additive Terpinyl acetate		All parameters	National food safety standard Food additive Terpinyl acetate GB 1886.156-2015	
812	Food additive Terpinyl acetate		All parameters	Food additive Terpinyl acetate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 52.	
813	Food additive Ethyl isobutyrate		All parameters	National food safety standard Food additive Ethyl isobutyrate GB 1886.158-2015	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
814	Food additive Ethyl isobutyrate		All parameters	Food additive Ethyl isobutyrate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 39.	
815	Food additive 3-Hexenyl isovalerate		All parameters	National food safety standard Food additive 3-Hexenyl isovalerate GB 1886.159-2015	
816	Food additive 3-Hexenyl isovalerate (3-Hexenyl 3-methylbutanoate)		All parameters	Food additive 3-Hexenyl isovalerate (3-Hexenyl 3-methylbutanoate) Announcement of Ministry of Health of the People's Republic of China 2011 No.8 40.	
817	Food additive n-Decyl aldehyde (Decanal)		All parameters	National food safety standard Food additive n-Decyl aldehyde (Decanal) GB 1886.160-2015	
818	Food additive Decanal		All parameters	Food additive Decanal Announcement of Ministry of Health of the People's Republic of China 2011 No.8 36.	
819	Food additive 2,6-Dimethyl-5-heptenal		All parameters	National food safety standard Food additive 2,6-Dimethyl-5-heptenal GB 1886.162-2015	
820	Food additive 2,6-Dimethyl-5-heptenal		All parameters	Food additive 2,6-Dimethyl-5-heptenal Announcement of Ministry of Health of the People's Republic of China 2011 No.8 49.	
821	Food additive 2-Methylbutyl 2-methylbutyrate		All parameters	National food safety standard Food additive 2-Methylbutyl 2-methylbutyrate GB 1886.164-2015	
822	Food additive 2-Methylbutyl 2-methyl butanoate		All parameters	Food additive 2-Methylbutyl 2-methyl butanoate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 42.	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
823	Food additive 3-Hexenyl 2-methylbutanoate		All parameters	National food safety standard Food additive 3-Hexenyl 2-methylbutanoate GB 1886.165-2015	
824	Food additive 3-Hexenyl-2-methylbutyrate		All parameters	Food additive 3-Hexenyl-2-methylbutyrate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 41.	
825	Food additive γ -Heptalactone		All parameters	National food safety standard Food additive γ -Heptalactone GB 1886.166-2015	
826	Food additive γ -Heptalactone		All parameters	Food additive γ -Heptalactone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 44.	
827	Food additive γ -Dodecalactone		All parameters	National food safety standard Food additive γ -Dodecalactone GB 1886.168-2015	
828	Food additive γ -Dodecalactone		All parameters	Food additive γ -Dodecalactone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 47.	
829	Food additive Carrageenan		All parameters	National food safety standard Food additive Carrageenan GB 1886.169-2016	
830	Food additive Disodium 5'-guanylate		All parameters	National food safety standards- Food additive Disodium 5'-guanylate GB 1886.170-2016	
831	Food additive Disodium 5'-guanylate		All parameters	Food additive disodium 5'-guanylate QB/T 2846-2007	
832	Food additive Disodium 5'-ribonucleotide		All parameters	National food safety standard Food additive Disodium 5'-ribonucleotide GB 1886.171-2016	
833	Food additive Disodium 5'-inosinate+disodium 5'-guanylate		All parameters	Food additive Disodium 5'-inosinate+disodium 5'-guanylate QB/T 2845-2007	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
834	Food additive Lactic acid		All parameters	National food safety standard Food additive Lactic acid GB 1886.173-2016	
835	Food additive Enzyme preparations for food industry		Part of Parameters	National food safety standard Food additive Enzyme preparations for food industry GB 1886.174-2016	Except for A.3、 A.6、 A.7、 A.8、 A.9
836	Food additive Linseed gum		All parameters	National food safety standard Food additive Linseed gum GB 1886.175-2016	
837	Food additive Isomerized lactose syrup		All parameters	National food safety standard Food additive Isomerized lactose syrup GB 1886.176-2016	
838	Food additive β - cyclodextrin		All parameters	National food safety standard Food additive β -cyclodextrin GB 1886.180-2016	
839	Food additive Monascus red		All parameters	National food safety standard Food additive Monascus red GB 1886.181-2016	
840	Food additive isomaltulose (palatinose)		All parameters	National food safety standard Food additive isomaltulose (palatinose) GB 1886.182-2016	
841	Food additive benzoic acid		Part of Parameters	National food safety standard Food additive benzoic acid GB 1886.183-2016	Except for Phthalic acid
842	Food additive Sodium benzoate		All parameters	National food safety standard Food additive Sodium benzoate GB 1886.184-2016	
843	Food additive Sorbic acid		All parameters	National food safety standard Food additive Sorbic acid GB 1886.186-2016	
844	Food additive Sorbitol and sorbitol syrup		All parameters	National food safety standard Food additive Sorbitol and sorbitol syrup GB 1886.187-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
845	Food additive Ethyl acetate		All parameters	National food safety standard Food additive Ethyl acetate GB 1886.190-2016	
846	Food additive Citral		All parameters	National food safety standard Food additive Citral GB 1886.191-2016	
847	Food additive phenethyl alcohol		All parameters	National food safety standard Food additive phenethyl alcohol GB 1886.192-2016	
848	Food additive Ethyl propionate		All parameters	National food safety standard Food additive Ethyl propionate GB 1886.193-2016	
849	Food additive Ethyl butyrate		All parameters	National food safety standard Food additive Ethyl butyrate GB 1886.194-2016	
850	Food additive Isoamyl butyrate		All parameters	National food safety standard Food additive Isoamyl butyrate GB 1886.195-2016	
851	Food additive Ethyl hexanoate (Ethyl caproate)		All parameters	National food safety standard Food additive Ethyl hexanoate (Ethyl caproate) GB 1886.196-2016	
852	Food additive Ethyl lactate		All parameters	National food safety standard Food additive Ethyl lactate GB 1886.197-2016	
853	Food additive L-Menthol, natural		All parameters	National food safety standard Food additive L-Menthol, natural GB 1886.199-2016	
854	Food additive Geranium oil (geranium rose oil)		All parameters	National food safety standard Food additive Geranium oil (geranium rose oil) GB 1886.200-2016	
855	Food additive Benzyl acetate		All parameters	National food safety standard Food additive Benzyl acetate GB 1886.201-2016	
856	Food additive Isoamyl acetate		All parameters	National food safety standard Food additive Isoamyl acetate GB 1886.202-2016	
857	Food additive Isoamyl		All parameters	National food safety standards Food additive Isoamyl isovalerate GB 1886.203-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	isovalerate				
858	Food additive Mentha arvensis oil, partially dementholized		All parameters	National food safety standard Food additive Mentha arvensis oil, partially dementholized GB 1886.204-2016	
859	Food additive Cassia oil		All parameters	National food safety standard Food additive Cassia oil GB 1886.207-2016	
860	Food additive Ethyl maltol		All parameters	National food safety standard Food additive Ethyl maltol GB 1886.208-2016	
861	Food additive Tea polyphenol (TP)		All parameters	National food safety standard Food additive Tea polyphenol (TP) GB 1886.211-2016	
862	Food additive Calcium carbonate (light, heavy)		All parameters	National food safety standard Food additive Calcium carbonate (light, heavy) GB 1886.214-2016	
863	Food additive White mineral oil		Part of Parameters	National food safety standard Food additive White mineral oil GB 1886.215- 2016	Accredited only for Lead, Arsenic, Heavy metals
864	Food additive Brilliant blue		All parameters	National food safety standard Food additive Brilliant blue GB 1886.217-2016	
865	Food additive Brilliant blue aluminum lake		All parameters	National food safety standard Food additive Brilliant blue aluminum lake GB 1886.218-2016	
866	Food additive Amaranth		All parameters	National food safety standard Food additive Amaranth aluminum lake GB 1886.219-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	aluminum lake				
867	Food additive Ponceau 4R		All parameters	National food safety standard Food additive Ponceau 4R GB 1886.220-2016	
868	Food additive Ponceau 4R aluminum lake		All parameters	National food safety standard Food additive Ponceau 4R aluminum lake GB 1886.221-2016	
869	Food additive Allura red		All parameters	National food safety standard Food additive Allura red GB 1886.222-2016	
870	Food additive Allura aluminum lake		All parameters	National food safety standard Food additive Allura aluminum lake GB 1886.223-2016	
871	Food additive Sunset yellow aluminum lake		All parameters	National food safety standard Food additive Sunset yellow aluminum lake GB 1886.224-2016	
872	Food additive Propylene glycol alginate		All parameters	National food safety standard Food additive Propylene glycol alginate GB 1886.226-2016	
873	Food additive Morpholine fatty acid salt fruit wax		All parameters	National food safety standard Food additive Morpholine fatty acid salt fruit wax GB 1886.227-2016	
874	Food additive Aluminium potassium sulfate		All parameters	National food safety standard Food additive Aluminium potassium sulfate GB 1886.229-2016	
875	Food additive Ascorbyl palmitate		All parameters	National food safety standard Food additive Ascorbyl palmitate GB 1886.230-2016	
876	Food additive		All parameters	Food additive Ascorbyl palmitate Announcement of Ministry of Health of the	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Ascorbyl palmitate			People's Republic of China 2011 No.8 16.	
877	Food additive Nisin		Part of Parameters	National food safety standard- Food additive Nisin GB 1886.231-2016	Except for A.2.2.2 Stability test for acid solution and A.2.2.3 Stability test of alkali solution
878	Food additive Sodium carboxy methyl cellulose		All parameters	National food safety standard Food additive Sodium carboxy methyl cellulose GB 1886.232-2016	
879	Food additive Vitamin E		All parameters	National food safety standard Food additive Vitamin E GB 1886.233-2016	
880	Food additive Xylitol		All parameters	National food safety standard Food additive Xylitol GB 1886.234-2016	
881	Food additive Citric acid		All parameters	National food safety standard Food additive Citric acid GB 1886.235-2016	
882	Food additive phytic acid (inositol hexaphosphoric acid)		All parameters	National food safety standard Food additive phytic acid (inositol hexaphosphoric acid) GB 1886.237-2016	
883	Food additive Agar		All parameters	National food safety standard Food additive Agar GB 1886.239-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
884	Food additive Tripotassium glycyrrhizinate		All parameters	National food safety standard Food additive Tripotassium glycyrrhizinate GB 1886.241-2016	
885	Food additive ammonium glycyrrhetate		All parameters	National food safety standard Food additive ammonium glycyrrhizinate GB 1886.242-2016	
886	Food additive Sodium alginate		All parameters	National food safety standard Food additive Sodium alginate GB 1886.243-2016	
887	Food additive purple sweet potato colour		All parameters	National food safety standard Food additive purple sweet potato colour GB 1886.244-2016	
888	Food additive Composite loose agent		All parameters	National food safety standard Food additive Composite loose agent GB 1886.245-2016	
889	Food additive Talc		Part of Parameters	National food safety standard Food additive Talc GB 1886.246-2016	Except for asbestos, identification test by X-ray diffractometer
890	Food additive Potassium hydrogen carbonate		All parameters	National food safety standard Food additive Potassium hydrogen carbonate GB 1886.247-2016	
891	Food additive Oxystearin		All parameters	National food safety standard Food additive Oxystearin GB 1886.253-2016	
892	Food additive Activated carbon		All parameters	National food safety standard Food additive Activated carbon GB 1886.255-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
893	Food additive Lysozyme		Part of Parameters	National food safety standard Food additive Lysozyme GB 1886.257-2016	Except for enzyme activity
894	Food additive citronella oil		All parameters	National food safety standard Food additive citronella oil GB 1886.271-2016	
895	Food additive Garlic oil		All parameters	National food safety standard Food additive Garlic oil GB 1886.272-2016	
896	Food additive Heliotropin (Piperonal)		All parameters	National food safety standard Food additive Heliotropin (Piperonal) GB 1886.279-2016	
897	Food additive Maltol		All parameters	National food safety standard Food additive Maltol GB 1886.282-2016	
898	Food additive Ethyl vanillin		All parameters	National food safety standard Food additive Ethyl vanillin GB 1886.283-2016	
899	Food additive Raspberry ketone		All parameters	National food safety standard Food additive Raspberry ketone GB 1886.284-2016	
900	Food additive Butyl butyrate		All parameters	National food safety standards Food additive Butyl butyrate GB 1886.286-2016	
901	Food additive Ethyl isovalerate		All parameters	National food safety standards Food additive Ethyl isovalerate GB 1886.287-2016	
902	Food additive Ethyl benzoate		All parameters	National food safety standard Food additive Ethyl benzoate GB 1886.288-2016	
903	Food additive Benzyl benzoate		All parameters	National food safety standards Food additive Benzyl benzoate GB 1886.289-2016	
904	Food additive 2- methylpyrazine		All parameters	National food safety standard Food additive 2-methylpyrazine GB 1886.290-2016	
905	Food additive 2,3- Dimethylpyrazin		All parameters	National food safety standard Food additive 2,3-Dimethylpyrazine GB 1886.291-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	e				
906	Food additive 2,3,5-Trimethylpyrazine		All parameters	National food safety standard Food additive 2,3,5-Trimethylpyrazine GB 1886.292-2016	
907	Food additive 5-Hydroxyethyl-4-methylthiazole		All parameters	National food safety standards- Food additive 5-Hydroxyethyl-4-methylthiazole GB 1886.293-2016	
908	Food additive Ammonium hydrogen carbonate		All parameters	National Food Safety Standards Food additive Ammonium hydrogen carbonate GB 1888-2014	
909	Food additive Butylated hydroxytoluene (BHT)		All parameters	National Food Safety Standards Food additive Butylated hydroxytoluene (BHT) GB 1900-2010	
910	Food nutritional fortification substance L - Lysine monohydrochloride		All Parameters	National food safety standard Food nutritional fortification substance L Lysine monohydrochloride GB 1903.1-2015	
911	Food nutritional fortification substance 5'-Adenosine monophosphate		All parameters	National food safety standard Food nutritional fortification substance 5'-Adenosine monophosphate GB 1903.3-2015	
912	Food nutritional fortification substance-		All parameters	National food safety standard Food nutritional fortification substance Cytidine 5'-monophosphate disodium salt GB 1903.5-2016	

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Cytidine 5'-monophosphate disodium salt				
913	Food nutritional fortification substance Sodium selenite		All parameters	National food safety standard Food nutritional fortification substance Sodium selenite GB 1903.9-2015	
914	Food nutritional fortification substance L-carnitine		All parameters	National food safety standards Food nutritional fortification substance L-carnitine GB 1903.13-2016	
915	Food nutritional fortification substance Calcium citrate		All parameters	National food safety standards Food nutritional fortification substance Calcium citrate GB 1903.14-2016	
916	Food nutritional fortification substance Calcium acetate		All parameters	National food safety standards Food nutritional fortification substance Calcium acetate GB 1903.15-2016	
917	Food nutritional fortification substance ferric pyrophosphate		All parameters	National food safety standard Food nutritional fortification substance Ferric pyrophosphate GB 1903.16-2016	
918	Food nutritional fortification substance lactoferrin		All parameters	National food safety standard Food nutritional fortification substance lactoferrin GB 1903.17-2016	
919	Food nutritional fortification substance		All parameters	National food safety standard Food nutritional fortification substance Calcium Citrate Malate GB 1903.18-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Calcium Citrate Malate				
920	Food additive Glyceryl mono- and distearate		All parameters	Food additive Glyceryl mono- and distearate GB 1986-2007	
921	Food additive Sulfur (sulphur)		Part of Parameters	National Food Safety Standards Food additive Sulfur (sulphur) GB 3150-2010	Except for the A.8.1 organic compounds
922	Food additive Amaranth		Part of Parameters	National Food Safety Standards Food additive Amaranth GB 4479.1-2010	Except for the sum of unreacted intermediates
923	Food additive Tartrazine		Part of Parameters	National Food Safety Standards Food additive Tartrazine GB 4481.1-2010	Except for C ₁₀ H ₈ N ₂ O ₆ S, C ₁₂ H ₁₁ N ₂ NaO ₆ S, C ₁₂ H ₉ N ₃ Na ₂ O ₆ S ₂
924	Food additive Tartrazine aluminum lake		All parameters	National Food Safety Standards Food additive Tartrazine aluminum lake GB 4481.2-2010	
925	Food additive Sunset yellow		Part of Parameters	National Food Safety Standards Food additive Sunset yellow GB 6227.1-2010	Except for C ₁₀ H ₇ O ₄ SNa, C ₂₀ H ₁₂ Na ₂ O ₇ S ₂ , C ₁₆ H ₁₂ N ₂ O, C ₁₆ H ₁₂ N ₂ O



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
926	Food additive Ferrous lactate		All parameters	Food additive-Ferrous lactate GB 6781-2007	
927	Food additive Gelatin		All parameters	National Food Safety Standard Food additive Gelatin GB 6783-2013	
928	Food additive Glucono delta-lactone		All parameters	Food additive Glucono delta-lactone GB 7657-2005	
929	Food additive Gardenia yellow		All parameters	National Food Safety Standards Food additive Gardenia yellow GB 7912-2010	
930	Food additive Steviol glycosides		All parameters	National Food Safety Standards Food additive Steviol glycosides GB 8270-2014	
931	Food additive Zinc gluconate		All parameters	National Food Safety Standards Food additive Zinc gluconate GB 8820-2010	
932	Food additive beta-carotene		All parameters	National Food Safety Standards Food additive beta-carotene GB 8821-2011	
933	beta-carotene		All parameters	Quality specification requirements of β -carotene Announcement of Ministry of Health of the People's Republic of China 2012 No.6 Annex 3 Quality specification requirements for 3 kinds of food additives, such as oligo fructose 2.	
934	Food additive Propyl p-hydroxybenzoate		All parameters	Food additive Propyl p-hydroxybenzoate GB 8851-2005	
935	Food additive Glycerol ester of rosin and glycerol ester of hydrogenated rosin		Part of Parameters	National Food Safety Standards Food additive Glycerol ester of rosin and glycerol ester of hydrogenated rosin GB 10287-2012	Except for Sensory analysis, Acid value, softening



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					point,Ash and Color
936	Food additive Sucrose fatty acid ester (method of propylene glycol)		All parameters	Food additive Sucrose fatty acid ester (method of propylene glycol) GB 10617-2005	
937	Food additive Sorbitan monostearate (Span 60)		All parameters	National Food Safety Standards Food additive Sorbitan monostearate (Span 60) GB 13481-2011	
938	Food additive Sorbitan monooleate (Span 80)		All parameters	National Food Safety Standards Food additive Sorbitan monooleate (Span 80) GB 13482-2011	
939	Food additive Tripolyglycerol monostearates		Part of Parameters	Food additive Tripolyglycerol monostearates GB 13510-1992	Except for Saponification value
940	Food additive Vitamin A		All parameters	National Food Safety Standards Food additive Vitamin A GB 14750-2010	
941	Food additive Vitamin B1 (Thiamine hydrochloride)		All parameters	National Food Safety Standards Food additive Vitamin B1 (Thiamine hydrochloride) GB 14751-2010	
942	Food additive Vitamin B2 (Riboflavin)		All parameters	National Food Safety Standards Food additive Vitamin B2 (Riboflavin) GB 14752-2010	
943	Food additive Vitamin B6		All parameters	National Food Safety Standards Food additive Vitamin B6 (Pyridoxine hydrochloride) GB 14753-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	(Pyridoxine hydrochloride)				
944	Food additive Vitamin C (Ascorbic acid)		Part of Parameters	National Food Safety Standards Food additive Vitamin C (Ascorbic acid) GB 14754-2010	Except for Iron and copper
945	Food additive Vitamin D2 (Ergocalciferol)		All parameters	National Food Safety Standards Food additive Vitamin D2 (Ergocalciferol) GB 14755-2010	
946	Food additive Vitamin E (dl- α -tocopheryl acetate)		All parameters	National Food Safety Standards Food additive Vitamin E (dl- α -tocopheryl acetate) GB 14756-2010	
947	Food additive Nicotinic acid		All parameters	National Food Safety Standards Food additive Nicotinic acid GB 14757-2010	
948	Food additive Caffeine		All parameters	National Food Safety Standards Food additive Caffeine GB 14758-2010	
949	Food additive Taurine		All parameters	National Food Safety Standards Food additive Taurine GB 14759-2010	
950	Food additive New red		Part of Parameters	National Food Safety Standards Food additive New red GB 14888.1-2010	Except for the sum of unreacted intermediates
951	Food additive Diatomaceous earth		All parameters	National Food Safety Standards Food additive Diatomaceous earth GB 14936-2012	
952	Food additive Folic acid		All parameters	National Food Safety Standards Food additive Folic acid GB 15570-2010	
953	Food additive Calcium		All parameters	National Food Safety Standards Food additive Calcium gluconate GB 15571-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	gluconate				
954	Food additive Distilled glycerin monostearate		Part of Parameters	Food additive Distilled glycerin monostearate GB 15612-1995	Except for solidificati on point
955	Food additive Erythrosine		All parameters	National Food Safety Standards Food additive Erythrosine GB 17512.1-2010	
956	Food additive Erythrosine aluminum lake		All parameters	National Food Safety Standards Food additive Erythrosine aluminum lake GB 17512.2-2010	
957	Food additive- Calcium L- threonate		All parameters	National Food Safety Standards Food additive-Calcium L-threonate GB 17779-2010	
958	Food additive Diluted benzoyl peroxide		All parameters	Food additive Diluted benzoyl peroxide GB 19825-2005	
959	Food additive Hydrogen peroxide		Part of Parameters	Food additive Hydrogen peroxide GB 22216-2008	Except for total organic carbon
960	Food additive - Sodium iron (Ⅲ) ethylenediamine tetraacetate, trihydrate		All parameters	Food additive - Sodium iron (Ⅲ) ethylenediaminetetraacetate, trihydrate GB 22557-2008	
961	Protease preparations		All parameters	Protease preparations GB/T 23527-2009	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
962	Immobilized glucose isomerase preparations		Part of Parameters	Immobilized glucose isomerase preparations GB/T 23533-2009	Except for Enzymatic activity
963	Lipase preparations		All parameters	Lipase preparations GB/T 23535-2009	
964	Alpha-amylase preparation		Part of Parameters	Alpha-amylase preparation GB/T 24401-2009	Except for pH, Test weight and loss in mass on drying
965	Food additive Sucralose		All parameters	National Food Safety Standards Food additive Sucralose GB 25531-2010	
966	Food additive Natamycin		All parameters	National Food Safety Standards Food additive Natamycin GB 25532-2010	
967	Food additive Pectins		All parameters	National Food Safety Standards Food additive Pectins GB 25533-2010	
968	Food additive Pectins		All parameters	Food additive Pectin QB 2484-2000	
969	Food additive Red rice red		All parameters	National Food Safety Standards Food additive Red rice red GB 25534-2010	
970	Food additive Gellan gum		All parameters	National Food Safety Standards Food additive Gellan gum GB 25535-2010	
971	Food additive Radish red		All parameters	National Food Safety Standards Food additive Radish red GB 25536-2010	
972	Food additive Sodium lactate (solution)		All parameters	National Food Safety Standards Food additive Sodium lactate (solution) GB 25537-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
973	Food additive Sodium diacetate		All parameters	National Food Safety Standards Food additive Sodium diacetate GB 25538-2010	
974	Food additive Diacetyl tartaric acid ester of mono(di)glycerides (DATEM)		All parameters	National Food Safety Standards Food additive Diacetyl tartaric acid ester of mono(di)glycerides (DATEM) GB 25539-2010	
975	Food additive Acesulfame potassium		All parameters	National Food Safety Standards Food additive Acesulfame potassium GB 25540-2010	
976	Food additive Polydextrose		All parameters	National Food Safety Standards Food additive Polydextrose GB 25541-2010	
977	Polydextrose		All parameters	Ploydextrose FCC V INS:1200 CAS:[68424-04-4]	
978	Food additive Glycine		All parameters	National Food Safety Standards Food additive Glycine GB 25542-2010	
979	Food additive Glycine		All parameters	Food additive glycine (Aminoacetic acid) HG/T 3883-2006	
980	Food additive L-alanine		All parameters	National Food Safety Standards Food additive L-alanine GB 25543-2010	
981	Food additive DL-Malic acid		All parameters	National Food Safety Standards Food additive DL-Malic acid GB 25544-2010	
982	Food additive L(+)-Tartaric acid		All parameters	National Food Safety Standards Food additive L(+)-Tartaric acid GB 25545-2010	
983	Food additive Fumaric acid		All parameters	National Food Safety Standards Food additive Fumaric acid GB 25546-2010	
984	Food additive Sodium		All parameters	National Food Safety Standards Food additive Sodium dehydroacetate GB 25547-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	dehydroacetate				
985	Food additive Calcium propionate		All parameters	National Food Safety Standards Food additive Calcium propionate GB 25548-2010	
986	Food additive Calcium propionate		All parameters	Food additive calcium propionate HG 2921-1999	
987	Food additive Sodium propionate		All parameters	National Food Safety Standards Food additive Sodium propionate GB 25549-2010	
988	Food additive L-Carnitine Tartrate		All parameters	National Food Safety Standards Food additive L-Carnitine Tartrate GB 25550-2010	
989	Food additive Sorbitan monolaurate (Span 20)		All parameters	National Food Safety Standards Food additive Sorbitan monolaurate (Span 20) GB 25551-2010	
990	Food additive Sorbitan monopalmitate (Span 40)		All parameters	National Food Safety Standards Food additive Sorbitan monopalmitate (Span 40) GB 25552-2010	
991	Food additive Polyoxyethylene (20) sorbitan monostearate (Tween 60)		All parameters	National Food Safety Standards Food additive Polyoxyethylene (20) sorbitan monostearate (Tween 60) GB 25553-2010	
992	Food additive Polyoxyethylene (20) sorbitan		All parameters	National Food Safety Standards Food additive Polyoxyethylene (20) sorbitan monooleat (Tween 80) GB 25554-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	monooleat (Tween 80)				
993	Food additive L- Calcium lactate		All parameters	National Food Safety Standards Food additive L-Calcium lactate GB 25555-2010	
994	Food additive Potassium bitartrate		All parameters	National Food Safety Standards Food additive Potassium bitartrate GB 25556-2010	
995	Food additive Tetrasodium pyrophosphate		All parameters	National Food Safety Standards Food additive Tetrasodium pyrophosphate GB 25557-2010	
996	Food additive Tetrasodium pyrophosphate		All parameters	Food additive Sodium pyrophosphate HG 2923-1999	
997	Food additive Tricalcium orthophosphate		All parameters	National Food Safety Standards Food additive Tricalcium orthophosphate GB 25558-2010	
998	Food additive Tricalcium orthophosphate		All parameters	Food additive Tricalcium phosphate HG 2789-1996	
999	Food additive Calcium dihydrogen phosphate		All parameters	National Food Safety Standards Food additive Calcium dihydrogen phosphate GB 25559-2010	
1000	Food additive Calcium dihydrogen phosphate		All parameters	Food additive Calcium phosphate monobasic HG 2927-1999	
1001	Food additive Potassium dihydrogen		All parameters	National Food Safety Standards Food additive Potassium dihydrogen phosphate GB 25560-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	phosphate				
1002	Food additive Dipotassium hydrogen phosphate		All parameters	National Food Safety Standards Food additive Dipotassium hydrogen phosphate GB 25561-2010	
1003	Food additive Tetrapotassium pyrophosphate		All parameters	National Food Safety Standards Food additive Tetrapotassium pyrophosphate GB 25562-2010	
1004	Food additive Tripotassium orthophosphate		All parameters	National Food Safety Standards Food additive Tripotassium orthophosphate GB 25563-2010	
1005	Food additive Sodium dihydrogen phosphate		All parameters	National Food Safety Standards Food additive Sodium dihydrogen phosphate GB 25564-2010	
1006	Food additive Sodium dihydrogen phosphate		All parameters	Food additive Sodium dihydrogen phosphate HG 2919-2000	
1007	Food additive Trisodium orthophosphate		All parameters	National Food Safety Standards Food additive Trisodium orthophosphate GB 25565-2010	
1008	Food additive Sodium tripolyphosphate		All parameters	National Food Safety Standards Food additive Sodium tripolyphosphate GB 25566-2010	
1009	Food additive Disodium dihydrogen pyrophosphate		All parameters	National Food Safety Standards Food additive Disodium dihydrogen pyrophosphate GB 25567-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1010	Food additive Disodium dihydrogen pyrophosphate		All parameters	Food additive disodium dihydrogen pyrophosphate HG 2928-1999	
1011	Food additive Sodium phosphatedibasic		All parameters	National Food Safety Standards Food additive Disodium hydrogen phosphate GB 25568-2010	
1012	Food additive Sodium phosphatedibasic		All parameters	Food additive Disodium phosphate HG 2920-2000	
1013	Food additive Ammonium dihydrogen phosphate		All parameters	National Food Safety Standards Food additive Ammonium dihydrogen phosphate GB 25569-2010	
1014	Food additive Potassium metabisulphite		All parameters	National Food Safety Standards Food additive Potassium metabisulphite GB 25570-2010	
1015	Food additive Activated clay		Part of Parameters	National Food Safety Standards Food additive Activated clay GB 25571-2011	Except for specific surface area
1016	Food additive Calcium hydroxide		All parameters	National Food Safety Standards Food additive Calcium hydroxide GB 25572-2010	
1017	Food additive calcium peroxide		All parameters	National Food Safety Standards Food additive calcium peroxide GB 25573-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1018	Food additive sodium hypochlorite		All parameters	National Food Safety Standards Food additive sodium hypochlorite GB 25574-2010	
1019	Food additive Potassium hydroxide		All parameters	National Food Safety Standards Food additive Potassium hydroxide GB 25575-2010	
1020	Food Additive Silicon dioxide		All parameters	National Food Safety Standards Food Additive Silicon dioxide GB 25576-2010	
1021	Food additive Titanium dioxide		All parameters	National Food Safety Standards Food additive Titanium dioxide GB 25577-2010	
1022	Food additive zinc sulfate		All parameters	National Food Safety Standards Food additive zinc sulfate GB 25579-2010	
1023	Food additive potassium ferrocyanide		All parameters	National Food Safety Standards Food additive potassium ferrocyanide GB 25581-2010	
1024	Food additive Sodium silicoaluminate		All parameters	National Food Safety Standards Food additive Sodium silicoaluminate GB 25583-2010	
1025	Food additive magnesium chloride		All parameters	National Food Safety Standards Food additive magnesium chloride GB 25584-2010	
1026	Food Additive Potassium Chloride		All parameters	National Food Safety Standards Food Additive Potassium Chloride GB 25585-2010	
1027	Food additive magnesium carbonate		All parameters	National Food Safety Standards Food additive magnesium carbonate GB 25587-2010	
1028	Food Additive Potassium		All parameters	National Food Safety Standards Food Additive Potassium Carbonate GB 25588-2010	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Carbonate				
1029	Food additive Sodium hydrogen sulfite		All parameters	National Food Safety Standards Food additive Sodium hydrogen sulfite GB 25590-2010	
1030	Food additive Aluminium ammonium sulfate		All parameters	National Food Safety Standards Food additive Aluminium ammonium sulfate GB 25592-2010	
1031	Food additive 2-isopropyl-N,2,3-trimethylbutyramide		All parameters	National Food Safety Standards Food additive 2-isopropyl-N,2,3-trimethylbutyramide GB 25593-2010	
1032	Food additive Docosahexaenoic acid oil (fermentation)		All parameters	National Food Safety Standards Food additive Docosahexaenoic acid oil (fermentation) GB 26400-2011	
1033	Food additive Arachidonic acid oil (fermentation)		All parameters	National Food Safety Standards Food additive Arachidonic acid oil (fermentation) GB 26401-2011	
1034	Food additive Potassium iodate		Part of Parameters	National Food Safety Standards Food additive Potassium iodate GB 26402-2011	Except for Chlorate
1035	Food additive Tertiary butylhydroquinone (TBHQ)		All parameters	National Food Safety Standards Food additive Tertiary butylhydroquinone (TBHQ) GB 26403-2011	
1036	Food additive Erythritol		All parameters	National Food Safety Standards Food additive Erythritol GB 26404-2011	
1037	Food additive		All parameters	Food additive-Erythritol QB/T 2985-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Erythritol				
1038	Food additive Chlorophyllin copper complex, sodium		All parameters	National Food Safety Standards Food additive Chlorophyllin copper complex, sodium GB 26406-2011	
1039	Food additive Chlorophyllin copper complex, sodium		All parameters	Food additive Sodium copper chlorophyllin QB/T 3783-1999	
1040	Food additive General for compound food additives		All parameters	National Food Safety Standards Food additive General for compound food additives GB 26687-2011	
1041	Food additive Riboflavin 5'-phosphate sodium		All parameters	National Food Safety Standards Food additive Riboflavin 5'-phosphate sodium GB 28301-2012	
1042	Food additive octyl and decyl glycerate		All parameters	National Food Safety Standards Food additive octyl and decyl glycerate GB 28302-2012	
1043	Food additive Starch sodium octenyl succinate (sodium starch octenyl succinate)		All parameters	National Food Safety Standards Food additive Starch sodium octenyl succinate (sodium starch octenyl succinate) GB 28303-2012	
1044	Food additive Curdlan		Part of Parameters	National Food Safety Standards Food additive Curdlan GB 28304-2012	Except for Total nitrogen

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1045	Food additive Potassium lactate		All parameters	National Food Safety Standards Food additive Potassium lactate GB 28305-2012	
1046	Food additive L-Arginine		All parameters	National Food Safety Standards Food additive L-Arginine GB 28306-2012	
1047	Food additive Maltitol and maltitol syrup		All parameters	National Food Safety Standards Food additive Maltitol and maltitol syrup GB 28307-2012	
1048	Food additive Vegetable carbon, carbon black		All parameters	National Food Safety Standards Food additive Vegetable carbon, carbon black GB 28308-2012	
1049	Food additive Carmoisine (Azorubine)		All parameters	National Food Safety Standards Food additive Carmoisine (Azorubine) GB 28309-2012	
1050	Food additive beta-carotene (fermentation)		All parameters	National Food Safety Standards Food additive beta-carotene (fermentation) GB 28310-2012	
1051	Food additive Gardenia blue		All parameters	National Food Safety Standards Food additive Gardenia blue GB 28311-2012	
1052	Food additive Roselle red		All parameters	National Food Safety Standards Food additive Roselle red GB 28312-2012	
1053	Food additive Grape skin extract		All parameters	National Food Safety Standards Food additive Grape skin extract GB 28313-2012	
1054	Food additive Paprika oleoresin		All parameters	National Food Safety Standards Food additive Paprika oleoresin GB 28314-2012	
1055	Food additive Gromwell red		All parameters	National Food Safety Standards Food additive Gromwell red GB 28315-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1056	Food additive Indigotin		All parameters	National Food Safety Standards Food additive Indigotin GB 28317-2012	
1057	Food additive Indigotin aluminum lake		All Parameters	National Food Safety Standards Food additive Indigotin aluminum lake GB 28318-2012	
1058	Food additive Allyl heptanoate		All parameters	National Food Safety Standards Food additive Allyl heptanoate GB 28319-2012	
1059	Food additive Benzaldehyde		All parameters	National Food Safety Standards Food additive Benzaldehyde GB 28320-2012	
1060	Food additive Ethyl dodecanoate (Ethyl laurate)		All parameters	National Food Safety Standards Food additive Ethyl dodecanoate (Ethyl laurate) GB 28321-2012	
1061	Food additive Ethyl tetradecanoate (Ethyl myristate)		All parameters	National Food Safety Standards Food additive Ethyl tetradecanoate (Ethyl myristate) GB 28322-2012	
1062	Food additive Citronellyl acetate		All parameters	National Food Safety Standards Food additive Citronellyl acetate GB 28323-2012	
1063	Food additive Geranyl butyrate		All parameters	National Food Safety Standards Food additive Geranyl butyrate GB 28324-2012	
1064	Food additive Butyl acetate		All parameters	National Food Safety Standards Food additive Butyl acetate GB 28325-2012	
1065	Food additive Hexyl acetate		All parameters	National Food Safety Standards Food additive Hexyl acetate GB 28326-2012	
1066	Food additive Octyl acetate		All parameters	National Food Safety Standards Food additive Octyl acetate GB 28327-2012	
1067	Food additive Decyl acetate		All parameters	National Food Safety Standards Food additive Decyl acetate GB 28328-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1068	Food additive Cis-3-hexenyl acetate (Leaf acetate)		All parameters	National Food Safety Standards Food additive Cis-3-hexenyl acetate (Leaf acetate) GB 28329-2012	
1069	Food additive Isobutyl acetate		All parameters	National Food Safety Standards Food additive Isobutyl acetate GB 28330-2012	
1070	Food additive Amyl butyrate		All parameters	National Food Safety Standards Food additive Amyl butyrate GB 28331-2012	
1071	Food additive Hexyl butyrate		All parameters	National Food Safety Standards Food additive Hexyl butyrate GB 28332-2012	
1072	Food additive Cis-3-hexenyl butyrate (Leaf butyrate)		All parameters	National Food Safety Standards Food additive Cis-3-hexenyl butyrate (Leaf butyrate) GB 28333-2012	
1073	Food additive Cis-3-Hexenyl hexanoate (Leaf hexanoate)		All parameters	National Food Safety Standards Food additive Cis-3-Hexenyl hexanoate (Leaf hexanoate) GB 28334-2012	
1074	Food additive Ethyl 2- methylbutyrate		All parameters	National Food Safety Standards Food additive Ethyl 2-methylbutyrate GB 28335-2012	
1075	Food additive 2- Methylbutyric acid		All parameters	National Food Safety Standards Food additive 2-Methylbutyric acid GB 28336-2012	
1076	Food additive Menthol acetate		All parameters	National Food Safety Standards Food additive Menthol acetate GB 28337-2012	
1077	Food additive L-Menthyl lactate		All parameters	National Food Safety Standards Food additive L-Menthyl lactate GB 28338-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1078	Food additive Dimethyl sulfide		All parameters	National Food Safety Standards Food additive Dimethyl sulfide GB 28339-2012	
1079	Food additive 3-(Methylthio)propanol		All parameters	National Food Safety Standards Food additive 3-(Methylthio)propanol GB 28340-2012	
1080	Food additive 3-(Methylthio)propionaldehyde		All parameters	National Food Safety Standards Food additive 3-(Methylthio)propionaldehyde GB 28341-2012	
1081	Food additive Methyl 3-methylthiopropionate		All parameters	National Food Safety Standards Food additive Methyl 3-methylthiopropionate GB 28342-2012	
1082	Food additive Ethyl 3-methylthiopropionate		All parameters	National Food Safety Standards Food additive Ethyl 3-methylthiopropionate GB 28343-2012	
1083	Food additive Ethyl acetoacetate		All parameters	National Food Safety Standards Food additive Ethyl acetoacetate GB 28344-2012	
1084	Food additive Cinnamyl acetate		All parameters	National Food Safety Standards Food additive Cinnamyl acetate GB 28345-2012	
1085	Food additive Cinnamaldehyde		All parameters	National Food Safety Standards Food additive Cinnamaldehyde GB 28346-2012	
1086	Food additive Cinnamic acid		All parameters	National Food Safety Standards Food additive Cinnamic acid GB 28347-2012	
1087	Food additive Methyl cinnamate		All parameters	National Food Safety Standards Food additive Methyl cinnamate GB 28348-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1088	Food additive Ethyl cinnamate		All parameters	National Food Safety Standards Food additive Ethyl cinnamate GB 28349-2012	
1089	Food additive Phenethyl cinnamate		All parameters	National Food Safety Standards Food additive Phenethyl cinnamate GB 28350-2012	
1090	Food additive 5-Methylfurfural		All parameters	National Food Safety Standards Food additive 5-Methylfurfural GB 28351-2012	
1091	Food additive Methyl benzoate		All parameters	National Food Safety Standards Food additive Methyl benzoate GB 28352-2012	
1092	Food additive Anisyl alcohol		All parameters	National Food Safety Standards Food additive Anisyl alcohol GB 28353-2012	
1093	Food additive p-Anisaldehyde		All parameters	National Food Safety Standards Food additive p-Anisaldehyde GB 28354-2012	
1094	Food additive Methyl salicylate		All parameters	National Food Safety Standards Food additive Methyl salicylate GB 28355-2012	
1095	Food additive Ethyl salicylate		All parameters	National Food Safety Standards Food additive Ethyl salicylate GB 28356-2012	
1096	Food additive Isoamyl salicylate		All parameters	National Food Safety Standards Food additive Isoamyl salicylate GB 28357-2012	
1097	Food additive Butyl butyryllactate		All parameters	National Food Safety Standards Food additive Butyl butyryllactate GB 28358-2012	
1098	Food additive Phenethyl acetate		All parameters	National Food Safety Standards Food additive Phenethyl acetate GB 28359-2012	
1099	Food additive Phenethyl phenylacetate		All parameters	National Food Safety Standards Food additive Phenethyl phenylacetate GB 28360-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1100	Food additive Ethyl phenylacetate		All parameters	National Food Safety Standards Food additive Ethyl phenylacetate GB 28361-2012	
1101	Food additive Allyl phenoxycetate		All parameters	National Food Safety Standards Food additive Allyl phenoxycetate GB 28362-2012	
1102	Food additive Allyl phenoxycetate		All parameters	Food additive Allyl phenoxycetate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 18.	
1103	Food additive dihydrocoumarin		All parameters	National Food Safety Standards Food additive Dihydrocoumarin GB 28363-2012	
1104	Food additive dihydrocoumarin		All parameters	Food additive dihydrocoumarin Announcement of Ministry of Health of the People's Republic of China 2011 No.19 20.	
1105	Food additive 2-methyl-2-pentenoic acid (Strawberiff)		All parameters	National Food Safety Standards Food additive 2-methyl-2-pentenoic acid (Strawberiff) GB 28364-2012	
1106	Food additive 4-Hydroxy-2,5-dimethyl-3(2H)-furanone		All parameters	National Food Safety Standards Food additive 4-Hydroxy-2,5-dimethyl-3(2H)-furanone GB 28365-2012	
1107	Food additive 2-Ethyl-4-hydroxy-5-methyl-3(2H)-furanone		All parameters	National Food Safety Standards Food additive 2-Ethyl-4-hydroxy-5-methyl-3(2H)-furanone GB 28366-2012	
1108	Food additive 4-hydroxy-5-		All parameters	National Food Safety Standards Food additive 4-hydroxy-5-methyl-3(2H)-furanone GB 28367-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	methyl-3(2H)-furanone				
1109	Food additive 2,3-Pentanedione		All parameters	National Food Safety Standards Food additive 2,3-Pentanedione GB 28368-2012	
1110	Food additive Phospholipid		All parameters	National Food Safety Standards Food additive Phospholipid GB 28401-2012	
1111	Food additive Pullulan		Part of Parameters	National Food Safety Standards Food additive Pullulan GB 28402-2012	Except for Total nitrogen
1112	Food additive Guar gum		All parameters	National Food Safety Standards Food additive Guar gum GB 28403-2012	
1113	Food additive Ammonia		All parameters	National Food Safety Standards Food additive Ammonia GB 29201-2012	
1114	Food additive Potassium iodide		All parameters	National Food Safety Standards Food additive Potassium iodide GB 29203-2012	
1115	Food additive Silica gel		All parameters	National Food Safety Standards Food additive Silica gel GB 29204-2012	
1116	Food additive Sulfuric acid		All parameters	National Food Safety Standards Food additive Sulfuric acid GB 29205-2012	
1117	Food additive Ammonium sulfate		All parameters	National Food Safety Standards Food additive Ammonium sulfate GB 29206-2012	
1118	Food additive Magnesium sulfate		All parameters	National Food Safety Standards Food additive Magnesium sulfate GB 29207-2012	
1119	Food additive Manganese sulfate		All parameters	National Food Safety Standards Food additive Manganese sulfate GB 29208-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1120	Food additive Sodium sulfate		All parameters	National Food Safety Standards Food additive Sodium sulfate GB 29209-2012	
1121	Food additive Copper sulphate		All parameters	National Food Safety Standards Food additive Copper sulphate GB 29210-2012	
1122	Food additive Ferrous sulfate		All parameters	National Food Safety Standards Food additive Ferrous sulfate GB 29211-2012	
1123	Food additive Carbonyl Iron Powder		All parameters	National Food Safety Standards Food additive Carbonyl Iron Powder GB 29212-2012	
1124	Food additive Potassium nitrate		All parameters	National Food Safety Standards Food additive Potassium nitrate GB 29213-2012	
1125	Food additive Sodium ferrocyanide		All parameters	National Food Safety Standards Food additive Sodium ferrocyanide GB 29214-2012	
1126	Food additive Vegetable carbon (activated)(Wooden activated carbon)		All parameters	National Food Safety Standards Food additive Vegetable carbon (activated) (Wooden activated carbon) GB 29215-2012	
1127	Food additive Calcium Cyclamate		All parameters	National Food Safety Standards Food additive Calcium Cyclamate GB 29217-2012	
1128	Food additive Methyl alcohol		All parameters	National Food Safety Standards Food additive Methyl alcohol GB 29218-2012	
1129	Food additive Sorbitan tristearate (Span 65)		All parameters	National Food Safety Standards Food additive Sorbitan tristearate (Span 65) GB 29220-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1130	Food additive Polyoxyethylene (20) sorbitan monolaurate (Tween 20)		All parameters	National Food Safety Standards Food additive Polyoxyethylene (20) sorbitan monolaurate (Tween 20) GB 29221-2012	
1131	Food additive Polyoxyethylene (20) sorbitan monopalmitate (Tween 40)		All parameters	National Food Safety Standards Food additive Polyoxyethylene (20) sorbitan monopalmitate (Tween 40) GB 29222-2012	
1132	Food additive Dehydroacetic acid		All parameters	National Food Safety Standards Food additive Dehydroacetic acid GB 29223-2012	
1133	Food additive Attapulgit clay		All parameters	National Food Safety Standards Food additive Attapulgit clay GB 29225-2012	
1134	Food additive Calcium aspartate		All parameters	National Food Safety Standards Food additive Calcium aspartate GB 29226-2012	
1135	Food additive Starch acetate		All parameters	National Food Safety Standard Food additive Starch acetate GB 29925-2013	
1136	Food additive distarch phosphate		All parameters	National Food Safety Standard Food additive distarch phosphate GB 29926-2013	
1137	Food additive oxidized starch		All parameters	National Food Safety Standard Food additive oxidized starch GB 29927-2013	
1138	Food additive Acid treated starch		All parameters	National Food Safety Standard Food additive Acid treated starch GB 29928-2013	
1139	Food additive Acetylated		All parameters	National Food Safety Standard Food additive Acetylated distarch phosphate GB 29929-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	distarch phosphate				
1140	Food additive Hydroxypropyl Starch		All parameters	National Food Safety Standard Food additive Hydroxypropyl Starch GB 29930-2013	
1141	Food additive Hydroxypropyl distarch phosphate		All parameters	National Food Safety Standard Food additive Hydroxypropyl distarch phosphate GB 29931-2013	
1142	Food additive Acetylated distarch adipate		All parameters	National Food Safety Standard Food additive Acetylated distarch adipate GB 29932-2013	
1143	Food additive Oxidized hydroxypropyl starch		All parameters	National Food Safety Standard Food additive Oxidized hydroxypropyl starch GB 29933-2013	
1144	Food additive Starch aluminum octenyl succinate		All parameters	National Food Safety Standard Food additive Starch aluminum octenyl succinate GB 29934-2013	
1145	Food additive Phosphated distarch phosphate		All parameters	National Food Safety Standard Food additive Phosphated distarch phosphate GB 29935-2013	
1146	Food additive Sodium starch phosphate		All parameters	National Food Safety Standard Food additive Sodium starch phosphate GB 29936-2013	
1147	Food additive Sodium carboxy		All parameters	National Food Safety Standard Food additive Sodium carboxy methyl starch GB 29937-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	methyl starch				
1148	Flavoring substances		All parameters	National Food Safety Standard General standard for flavoring substances GB 29938-2013	
1149	Food additive Disodium Succinate		All parameters	National Food Safety Standard Food additive Disodium Succinate GB 29939-2013	
1150	Food additive Disodium stannous citrate		All parameters	National Food Safety Standard Food additive Disodium stannous citrate GB 29940-2013	
1151	Food additive deacetylated chitin (chitosan)		All parameters	National Food Safety Standard Food additive deacetylated chitin (chitosan) GB 29941-2013	
1152	Food additive Vitamin E (dl- α -tocopherol)		All parameters	National Food Safety Standard Food additive Vitamin E (dl- α -tocopherol) GB 29942-2013	
1153	Food additive Retinyl palmitate (vitamin A palmitate)		All parameters	National Food Safety Standard Food additive Retinyl palmitate (vitamin A palmitate) GB 29943-2013	
1154	Food additive Neotame		All parameters	National Food Safety Standards Food additive Neotame GB 29944-2013	
1155	Food additive carob bean gum		All parameters	National Food Safety Standard Food additive carob bean gum GB 29945-2013	
1156	Food additive cellulose		All parameters	National Food Safety Standard Food additive cellulose GB 29946-2013	
1157	Food additive Terpene resin		All parameters	National Food Safety Standards Food additive Terpene resin GB 29947-2013	
1158	Food additive		All parameters	National Food Safety Standard Food additive Sodium polyacrylate GB 29948-	

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Sodium polyacrylate			2013	
1159	Food additive Arabic gum		All parameters	National Food Safety Standard Food additive Arabic gum GB 29949-2013	
1160	Food additive Glycerine (Glycerol)		All parameters	National Food Safety Standard Food additive Glycerine (Glycerol) GB 29950-2013	
1161	Food additive Citric and fatty acid esters of glycerol		All parameters	National Food Safety Standard Food additive Citric and fatty acid esters of glycerol GB 29951-2013	
1162	Food additive γ -Octalactone		All parameters	National Food Safety Standards Food additive γ -Octalactone GB 29952-2013	
1163	Food additive δ -Octalactone		All parameters	National Food Safety Standards Food additive δ -Octalactone GB 29953-2013	
1164	Food additive δ -Nonalactone		All parameters	National Food Safety Standard Food additive δ -Nonalactone GB 29954-2013	
1165	Food additive δ -Undecalactone		All parameters	National Food Safety Standards Food additive δ -Undecalactone GB 29955-2013	
1166	Food additive δ -Damascone		All parameters	National Food Safety Standards Food additive δ -Damascone GB 29956-2013	
1167	Food additive Dihydro- β -ionone		All parameters	National Food Safety Standard Food additive Dihydro- β -ionone GB 29957-2013	
1168	Food additive d,l-Menthone 1,2-glyceryl Ketal		All parameters	National Food Safety Standards Food additive d,l-Menthone 1,2-glyceryl Ketal GB 29959-2013	
1169	Food additive Allyl sulfide		All parameters	National Food Safety Standard Food additive Allyl sulfide GB 29960-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1170	Food additive 4,5-Dihydro-3(2H)-thiophenone (Tetra-hydrothiophen-3-one)		All parameters	National Food Safety Standards Food additive 4,5-Dihydro-3(2H)-thiophenone (Tetra-hydrothiophen-3-one) GB 29961-2013	
1171	Food additive 2-Mercapto-3-butanol		All parameters	National Food Safety Standard Food additive 2-Mercapto-3-butanol GB 29962-2013	
1172	Food additive 3-Mercapto-2-butanone		All parameters	National Food Safety Standards Food additive 3-Mercapto-2-butanone GB 29963-2013	
1173	Food additive Dimethyl disulfide		All parameters	National Food Safety Standards Food additive Dimethyl disulfide GB 29964-2013	
1174	Food additive Propyl disulfide		All parameters	National Food Safety Standards Food additive Propyl disulfide GB 29965-2013	
1175	Food additive Allyl disulfide		All parameters	National Food Safety Standards Food additive Allyl disulfide GB 29966-2013	
1176	Food additive Triethyl citrate		All parameters	National Food Safety Standard Food additive Triethyl citrate GB 29967-2013	
1177	Food additive Benzyl cinnamate		All parameters	National Food Safety Standard Food additive Benzyl cinnamate GB 29968-2013	
1178	Food additive Cinnamyl cinnamate		All Parameters	National Food Safety Standards Food additive Cinnamyl cinnamate GB 29969-2013	
1179	Food additive 2,5-		All parameters	National Food Safety Standards Food additive 2,5-Dimethylpyrazine GB 29970-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	Dimethylpyrazine				
1180	Food additive Benzaldehyde propylene glycol acetal		All parameters	National Food Safety Standard Food additive Benzaldehyde propylene glycol acetal GB 29971-2013	
1181	Food additive Acetaldehyde diethyl acetal		All parameters	National Food Safety Standard Food additive Acetaldehyde diethyl acetal GB 29972-2013	
1182	Food additive 2-Isopropyl-4-methylthiazole		All parameters	National Food Safety Standards Food additive 2-Isopropyl-4-methylthiazole GB 29973-2013	
1183	Food additive Furfuryl mercaptan		All parameters	National Food Safety Standard Food additive Furfuryl mercaptan GB 29974-2013	
1184	Food additive Difurfuryl disulfide		All parameters	National Food Safety Standards Food additive Difurfuryl disulfide GB 29975-2013	
1185	Food additive 1-Octen-3-ol		All parameters	National Food Safety Standards Food additive 1-Octen-3-ol GB 29976-2013	
1186	Food additive 2-Acetylpyrrole		All parameters	National Food Safety Standards Food additive 2-Acetylpyrrole GB 29977-2013	
1187	Food additive 2-Hexenal (Leaf aldehyde)		All parameters	National Food Safety Standards Food additive 2-Hexenal (Leaf aldehyde) GB 29978-2013	
1188	Food additive Linalool oxide		All parameters	National Food Safety Standards Food additive Linalool oxide GB 29979-2013	
1189	Food additive N-Ethyl-2-isopropyl-5-		All parameters	National Food Safety Standards Food additive N-Ethyl-2-isopropyl-5-methylcyclohexane carboxamide GB 29981-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	methylcyclohexane carboxamide				
1190	Food additive δ -Hexalactone		All parameters	National Food Safety Standards Food additive δ -Hexalactone GB 29982-2013	
1191	Food additive δ -Tetradecalactone		All parameters	National Food Safety Standards Food additive δ -Tetradecalactone GB 29983-2013	
1192	Food additive Tetrahydrolinalool		All parameters	National Food Safety Standard Food additive Tetrahydrolinalool GB 29984-2013	
1193	Food additive Leaf alcohol (cis-3-Hexen-1-ol)		All parameters	National Food Safety Standard Food additive Leaf alcohol (cis-3-Hexen-1-ol) GB 29985-2013	
1194	Food additive 6-Methyl-5-hepten-2-one		All parameters	National Food Safety Standards Food additive 6-Methyl-5-hepten-2-one GB 29986-2013	
1195	Food additive Gum and its ingredients		Part of Parameters	National Food Safety Standards Food additive Gum and its ingredients GB 29987-2014	Except for appendix
1196	Food additive Potassium alginate		All parameters	National Food Safety Standards Food additive Potassium alginate GB 29988-2013	
1197	Food additive Sodium methyl p-hydroxy benzoate		Part of Parameters	National Food Safety Standards Food additive Sodium methyl p-hydroxy benzoate GB 30601-2014	Except for Identification test
1198	Food additive Sodium methyl p-hydroxy benzoate		Part of Parameters	Food additive Sodium Methyl Parahydroxybenzoate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 12.	Except for identity test



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1199	Food additive Sodium ethyl p-hydroxy benzoate		Part of Parameters	National Food Safety Standards Food additive Sodium ethyl p-hydroxy benzoate GB 30602-2014	Except for Identification on test
1200	Food additive Sodium acetate		Part of Parameters	National Food Safety Standards Food additive Sodium acetate GB 30603-2014	Except for Identification on test
1201	Food additive Sodium acetate		All parameters	Food additive Sodium acetate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 7.	
1202	Food additives DL-disodium malate		All Parameters	National food safety standard Food additives DL-disodium malate GB 30608-2014	
1203	Food additives Isopropyl alcohol		All Parameters	National food safety standard Food additives Isopropyl alcohol GB 30611-2014	
1204	Food additive Polydimethyl siloxane		Part of Parameters	National Food Safety Standards Food additive Polydimethyl siloxane GB 30612-2014	Accredited only for polydimethyl siloxane emulsion
1205	Food additive Diammonium hydrogen phosphate		All parameters	National Food Safety Standards Food additive Diammonium hydrogen phosphate GB 30613-2014	
1206	Food additive Calcium oxide		All parameters	National Food Safety Standards Food additive Calcium oxide GB 30614-2014	
1207	Food additive Calcium oxide		All parameters	Calcium Oxide FCC V INS:529 CAS:[1305-78-8]	
1208	Food flavoring		All parameters	National Food Safety Standards Food flavoring GB 30616-2014Amendment(1-2016)	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1209	Food nutritional fortification substance Casein Phosphopeptides		All parameters	National food safety standards- Food nutritional fortification substance Casein Phosphopeptides GB 31617-2014	
1210	Food nutritional fortification substance Raffinose		All Parameters	National Food Safety Standards Food nutritional fortification substance Raffinose GB 31618-2014	
1211	Food additive cassia gum		All Parameters	National Food Safety Standards Food additive cassia gum GB 31619-2014	
1212	Food additives Potassium stearate		All Parameters	National food safety standard Food additives Potassium stearate GB 31623-2014	
1213	Food additive Methyl dihydrojasmonate		All Parameters	National Food Safety Standards Food additive methyl dihydrojasmonate GB 31625-2014	
1214	Food additive Benzyl salicylate		All Parameters	National Food Safety Standards Food additive benzyl salicylate GB 31626-2014	
1215	Food additive carvacrol		All Parameters	National Food Safety Standards Food additive carvacrol GB 31627-2014	
1216	Food additives Kaolin		All Parameters	National food safety standard Food additives Kaolin GB 31628-2014	
1217	Food additive polyacrylamide		All Parameters	National Food Safety Standards Food additive polyacrylamide GB 31629-2014	
1218	Food additive Polyvinyl alcohol		All parameters	National food safety standard Food additive Polyvinyl alcohol GB 31630-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1219	Food additive ammonium chloride		All Parameters	National Food Safety Standards Food additive ammonium chloride GB 31631-2014	
1220	Food additive nickel		Part of Parameters	National Food Safety Standards Food additive nickel GB 31632-2014	Accredited only for supported nickel
1221	Food additives Polystyrene		All Parameters	National food safety standard Food additives Polystyrene GB 31635-2014	
1222	Food additive Ferrous fumarate		All Parameters	Ferrous fumarate Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1223	Food additive Zinc citrate		All Parameters	Zinc citrate Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1224	Food additive Cyanocobalamin (Vitamin B12)		All Parameters	Vitamin B12 Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1225	Food additive Cholecalciferol (Vitamin D3)		All Parameters	Vitamin D3 Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1226	Food additive d- α tocopherol acetate (Vitamin E)		All Parameters	Vitamin E Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1227	Food additive Phylloquinone (Vitamin K1)		All Parameters	Vitamin K1 Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1228	Food additive Nicotinamide		All Parameters	Nicotinamide Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1229	Food additive Magnesium oxide		All Parameters	Magnesium oxide Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1230	Food additive Zinc oxide		All Parameters	Zinc oxide Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1231	Food additive Sodium iodide		All Parameters	Sodium iodide Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1232	Food additive Calcium Pantothenate		All Parameters	Calcium Pantothenate Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	
1233	Food additive D-mannitol		All parameters	National food safety standard Food additive D-mannitol GB 1886.177-2016	
1234	Food additive D-mannitol		All parameters	Food additive D-Mannitol Announcement of Ministry of Health of the People's Republic of China 2011 No.8 1.	
1235	Food additive Lactic and fatty acid esters of glycerol		All parameters	Food additive Lactic and fatty acid esters of glycerol Announcement of Ministry of Health of the People's Republic of China 2011 No.8 4.	
1236	Food additive Ethoxy quin		All parameters	Food additive Ethoxy quin Announcement of Ministry of Health of the People's Republic of China 2011 No.8 8.	
1237	Food additive Calcium stearate		All parameters	Food additive Calcium stearate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 9.	
1238	Food additive magnesium stearate		All parameters	National food safety standard Food additive magnesium stearate GB 1886.91-2016	
1239	Food additive Magnesium stearate		All parameters	Food additive Magnesium stearate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 10.	
1240	Food additive Calcium stearoyl		All parameters	Food additive Calcium stearoyl lactylate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 11.	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	lactylate				
1241	Food additive Sodium stearoyl lactate		All parameters	National food safety standard Food additive Sodium stearoyl lactate GB 1886.92-2016	
1242	Food additive Sodium stearoyl lactate		All parameters	Food additive Sodium stearoyl lactate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 12.	
1243	Food additive Lauric acid		All parameters	Food additive Lauric acid Announcement of Ministry of Health of the People's Republic of China 2011 No.8 13.	
1244	Food additive Oxystearin		All parameters	Food additive Oxystearin Announcement of Ministry of Health of the People's Republic of China 2011 No.8 14.	
1245	Food additive Azodicarbonamide		All parameters	Food additive Azodicarbonamide Announcement of Ministry of Health of the People's Republic of China 2011 No.8 15.	
1246	Food additive Dilauryl Thiodipropionate		Part of Parameters	National food safety standard Food additive Dilauryl Thiodipropionate GB 1886.79-2015	Except for content of dilauryl thiodipropionate
1247	Food additive Dilauryl Thiodipropionate		All parameters	Food additive Dilauryl thiodipropionate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 17.	
1248	Food additive Propylene glycol esters of fatty acid		All parameters	Food additive Propylene glycol esters of fatty acid Announcement of Ministry of Health of the People's Republic of China 2011 No.8 19.	
1249	Food additive Polyglycerol		All parameters	National food safety standard Food additive Polyglycerol esters of fatty acids GB 1886.178-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	esters of fatty acids (polyglycerol fatty acid esters)				
1250	Food additive Polyglycerol esters of fatty acids		All parameters	Food additive Polyglycerol esters of fatty acids (polyglycerol fatty acid esters) Announcement of Ministry of Health of the People's Republic of China 2011 No.8 20.	
1251	Food additive Tara gum		All parameters	Food additive Tara gum Announcement of Ministry of Health of the People's Republic of China 2011 No.8 21.	
1252	Food additive Sodium dihydrogen citrate		Part of Parameters	Food additive Sodium dihydrogen citrate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 22.	Except for Identification on test
1253	Food additive Carnauba wax		All parameters	Food additive Carnauba wax Announcement of Ministry of Health of the People's Republic of China 2011 No.8 23.	
1254	Food additive Lactitol		All parameters	National food safety standard Food additive Lactitol GB 1886.98-2016	
1255	Food additive Lactitol		All parameters	Food additive Lactitol Announcement of Ministry of Health of the People's Republic of China 2011 No.8 25.	
1256	Food additive 5'-Cytidylic Acid Disodium Salt		All parameters	Food additive 5'-Cytidylic Acid Disodium Salt Announcement of Ministry of Health of the People's Republic of China 2011 No.8 26.	
1257	Food additive D-ribose		All parameters	National food safety standard Food additive D-ribose GB 1886.141-2016	
1258	Food additive d-Ribose		All parameters	Food additive d-Ribose Announcement of Ministry of Health of the People's Republic of China 2011 No.8 27.	
1259	Food additive Allyl 3-cyclohexylpropi		All parameters	National food safety standard Food additive Allyl 3-cyclohexylpropionate GB 1886.189-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	onate				
1260	Food additive Allyl 3-cyclohexylpropionate		All parameters	Food additive Allyl 3-cyclohexylpropionate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 28.	
1261	Food additive Ethyl palmitate		All parameters	Food additive Ethyl palmitate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 30.	
1262	Food additive Geranyl acetate		All parameters	Food additive Geranyl acetate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 33.	
1263	Food additive Propyl acetate		All parameters	Food additive Propyl acetate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 37.	
1264	Food additive 2-Methyl-4-pentenoic acid		All parameters	Food additive 2-Methyl-4-pentenoic acid Announcement of Ministry of Health of the People's Republic of China 2011 No.8 50.	
1265	Food additive d-Carvone		All parameters	Food additive d-Carvone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 54.	
1266	Food additive l-Carvone		All parameters	Food additive l-Carvone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 55.	
1267	Food additive α -Ionone		All parameters	Food additive α -Ionone Announcement of Ministry of Health of the People's Republic of China 2011 No.8 56.	
1268	Food additive Tamarind polysaccharide gum		All parameters	Food additive Tamarind polysaccharide gum Announcement of Ministry of Health of the People's Republic of China 2011 No.8 57.	
1269	Food additive Potassium nitrite		All parameters	Food additive Potassium nitrite Announcement of Ministry of Health of the People's Republic of China 2011 No.19 1.	
1270	Food additive Ammonium phosphate		All parameters	Food additive Ammonium phosphate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 2.	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1271	Food additive stearic acid (octadecanoic acid)		All parameters	National food safety standard Food additive stearic acid (octadecanoic acid) GB 1886.101-2016	
1272	Food additive Stearic acid (octadecanoic acid)		All parameters	Food additive Stearic acid (octadecanoic acid) Announcement of Ministry of Health of the People's Republic of China 2011 No.19 8.	
1273	Food additive Succinylated monoglycerides		All parameters	National food safety standard Food additive Succinylated monoglycerides GB 1886.185-2016	
1274	Food additive Succinic acid monoglyceride		All parameters	Food additive Succinic acid monoglyceride Announcement of Ministry of Health of the People's Republic of China 2011 No.19 11.	
1275	Food additive Disodium 5'-uridyate		All parameters	Food additive Disodium 5'-uridyate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 13.	
1276	Food additive Adenosine-5'-monophosphate		All parameters	Food additive Adenosine-5'-monophosphate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 14.	
1277	Food additive Dimethyl carbonate (DMDC)		All parameters	Food additive Dimethyl carbonate (DMDC) Announcement of Ministry of Health of the People's Republic of China 2011 No.19 15.	
1278	Food additive Inositol		All parameters	Food additive Inositol Announcement of Ministry of Health of the People's Republic of China 2011 No.19 17.	
1279	Food additive Glacial acetic acid (Low pressure		All parameters	National food safety standard Food additive Glacial acetic acid (Low pressure carbonylation) GB 1886.85-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	carbonylation)				
1280	Food additive Acetic acid (low-pressure carbonylation)		All parameters	Food additive Acetic acid (low-pressure carbonylation) Announcement of Ministry of Health of the People's Republic of China 2011 No.19 23.	
1281	Food additive Monosodium fumarate		All parameters	Food additive Monosodium fumarate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 25.	
1282	Food additive Disodium ethylene-diamine-tetra-acetate		All parameters	Food additive Disodium ethylene-diamine-tetra-acetate Announcement of Ministry of Health of the People's Republic of China 2011 No.19 27.	
1283	Food additive Disodium ethylene-diamine-tetra-acetate		All parameters	Food additive Disodium ethylene-diamine-tetra-acetate Announcement of Ministry of Health of the People's Republic of China 2011 No.8 6.	
1284	Food additive Purple sweet potato colour		All parameters	Purple sweet potato colour Announcement of Ministry of Health of the People's Republic of China 2012 No.6 Annex 1 Nine new varieties of food additives such as purple sweet potato color 1.	
1285	Food additive Sodium Gluconate		All parameters	Sodium Gluconate Announcement of Ministry of Health of the People's Republic of China 2012 No.6 Annex 1 Nine new varieties of food additives such as purple sweet potato color 2.	
1286	Food additive Monascus yellow pigment		All parameters	Monascus yellow pigment Announcement of Ministry of Health of the People's Republic of China 2012 No.6 Annex 1 Nine new varieties of food additives such as purple sweet potato color 3.	
1287	Food additive Alpha-		All parameters	Alpha-Cyclodextrin Announcement of Ministry of Health of the People's Republic of China 2012 No.6 Annex 1 Nine new varieties of food additives	



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		№	Item/ Parameter		
	Cyclodextrin			such as purple sweet potato color 7.	
1288	Food additive Gamma-Cyclodextrin		All parameters	Gamma-Cyclodextrin Announcement of Ministry of Health of the People's Republic of China 2012 No.6 Annex 1 Nine new varieties of food additives such as purple sweet potato color 8.	
1289	Food additive Glutaraldehyde		All parameters	Glutaraldehyde Announcement of Ministry of Health of the People's Republic of China 2012 No.6 Annex 1 Nine new varieties of food additives such as purple sweet potato color 9.	
1290	Food additive Trisodium monohydrogen diphosphate		All parameters	Trisodium monohydrogen diphosphate Announcement of Ministry of Health of the People's Republic of China 2012 No.15 Annex 1: Five new varieties of food additives such as Trisodium monohydrogen diphosphate 1.	
1291	Food additive Copper chlorophyll		All parameters	Copper chlorophyll Announcement of Ministry of Health of the People's Republic of China 2013 No.2 Annex 1: Two new varieties of food additives such as Copper chlorophyll 1.	
1292	Food additive Calcium acid pyrophosphate		All parameters	Calcium acid pyrophosphate Announcement of Ministry of National Health and Family Planning Commission of the People's Republic of China 2013 No.5 Annex1: Three new varieties of food additives such as Calcium acid pyrophosphate 1.	
1293	Food additive Zinc citrate trihydrate		All parameters	Zinc citrate trihydrate Announcement of Ministry of National Health and Family Planning Commission of the People's Republic of China 2013 No.5 Annex1: Three new varieties of food additives such as Calcium acid pyrophosphate 3.	
1294	Potassium polymetaphosphate		All parameters	New food additive Potassium polymetaphosphate Announcement of Ministry of National Health and Family Planning Commission of the People's Republic of China 2013 No.8 Annex 1:	
1295	Fructooligosaccharide		Part of Parameters	Added the quality requirements of food additive fructooligosaccharide Announcement of Ministry of National Health and Family Planning Commission of the People's Republic of China 2013 No.8 Annex 3:	Except for Low poly fructose (GF2+GF3)



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					+GF4)
1296	Rosemary extract (by supercritical carbon dioxide method)		All parameters	Rosemary extract (by supercritical carbon dioxide method) Announcement of National Health and Family Planning Commission of the People's Republic of China 2014 No.17 Annex 1: Two new varieties of food additives such as Potassium pyrophosphate 2.	
1297	Food additive Natural vitamin E		All parameters	Food additive Natural vitamin E QB 2483-2000	
1298	Food additive Rosemary extract		All parameters	Food additive Rosemary extract QB/T 2817-2006	
1299	Food additive Rosemary extract		Part of Parameters	National food safety standard Food additive Rosemary extract GB 1886.172-2016	Except for residual solvents
1300	Food additive Xylitol monostearate		All parameters	Food additive Xylitol monostearate QB/T 3784-1999	
1301	Food additive Polyoxyethylene xylitol monostearate		All parameters	Food additive Polyoxyethylene xylitol monostearate QB/T 3790-1999	
1302	Food additive Black bean red		All parameters	Food additive Black bean red QB/T 3793-1999	
1303	Food additive Sodium caseinate		All parameters	National food safety standard Food additive Sodium caseinate GB 1886.212-2016	
1304	Food additive Sodium		All parameters	Food additive Sodium caseinate QB/T 3800-1999	



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		№	Item/ Parameter		
	caseinate				
1305	Food additive Magnesium carbonate		Part of Parameters	Food additive Magnesium carbonate HG 2790-1996	Except for Magnesium chloride, Acid insoluble content and Calcium chloride content
1306	Food additive Kaliumhexacyanoferrat (II)		All parameters	Food additive Kaliumhexacyanoferrat(II) HG 2918-1999	
1307	Food additive n-Butanol		Part of Parameters	Food additive n-Butanol HG 2926-1989	Except for boiling range and distillation
1308	Food additive Stable chlorine dioxide solution		All parameters	Food additive Stable chlorine dioxide solution HG 3669-2000	
1309	Food additive Modified soybean phospholipid		All parameters	National food safety standard Food additive Modified soybean phospholipid GB 1886.238-2016	
1310	Food additive Modified soybean phospholipid		All Parameters	Food additive Modified soybean phospholipid LS/T 3225-1990	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1311	Shellac used as food additive		Part of Parameters	Shellac used as food additive LY 1193-1996	Accredited only for appearance, lead, Arsenic
1312	Food nutritional fortification substance Calcined calcium		All parameters	Food nutritional fortification substance Calcined calcium GB 9990-2009	
1313	Nutritional fortifiers Cytidine-5'-monophosphate		All parameters	Nutritional fortifiers Cytidine-5'-monophosphate QB/T 4357-2012	
1314	Tobacco flavor		All parameters	Tobacco flavoring QB/T 1506-2012	
1315	Tobacco flavor		Part of Parameters	Tobacco flavor YC/T 164-2012	Except for Appearance, aroma quality and aroma quality
1316	Tannic acid (food grade)		All parameters	Tannic acid (food grade) LY/T 1641-2005	
1317	Diatomaceous earth for food industry		Part of Parameters	Diatomaceous earth for food industry QB/T 2088-1995	Except for permeability, true density
1318	Cellulases		Part of Parameters	Cellulases QB/T 2583-2003	Except for total enzyme



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					activity (CMCA-VIS),pH(25°C)
1319	Collagen hydrolysate		All parameters	Collagen hydrolysate QB 2732-2005	
1320	Triacetin		Part of Parameters	Triacetin FCC V INS:1518 CAS:[102-76-1]	Accredited only for acidity
1321	Maize		All Parameters	Maize GB 1353-2018	
1322	Dayezhong green tea		All Parameters	Green tea- Part 2: Dayezhong green tea GB/T 14456.2-2018	
1323	Chi-flavour Chinese spirits		All Parameters	Chi xiangxing baijiu GB/T 16289-2018	
1324	Soy sauce		All Parameters	National food safety standards-soy sauce GB 2717-2018	
1325	Vinegar		All Parameters	National food safety standards-vinegar GB 2719-2018	
1326	White pepper		Part of Parameters	White pepper GB/T 7900-2018	Except for 5.2 impurity content
1327	Black pepper		Part of Parameters	Black pepper GB/T 7901-2018	Except for 5.2 impurity content
1328	White granulated sugar		All Parameters	White granulated sugar GB/T 317-2018	
1329	Edible glucose		All Parameters	Edible glucose GB/T 20880-2018	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1330	Lactose		All Parameters	National Food Safety Standards-Lactose GB 25595-2018	
1331	Edible vegetable oil		All Parameters	National Food Safety Standards-Vegetable oil GB 2716-2018	
1332	Peanut oil		All Parameters	Peanut oil GB/T 1534-2017	
1333	Soya bean oil		All Parameters	Soya bean oil GB/T 1535-2017	
1334	Sesame seed oil		All Parameters	Sesame seed oil GB/T 8233-2018	
1335	Sunflower seed oil		All Parameters	Sunflower seed oil GB/T 10464-2017	
1336	Oil-tea camellia seed oil		All Parameters	Oil-tea camellia seed oil GB/T 11765-2018	
1337	Maize oil		Part of Parameters	Maize oil GB/T 19111-2017	Except for Amount and composition of sterols
1338	Jelly		All Parameters	Jelly GB/T 19883-2018	
1339	Compound seasoning		All Parameters	National Food Safety Standard -Compound seasoning GB 31644-2018	
1340	Green tea		All Parameters	Green tea--Part 1:Basic requirements GB/T 14456.1-2017	
1341	Jasmine tea		All Parameters	Jasmine tea GB/T 22292-2017	
1342	Cassia		Part of Parameters	Cassia GB/T 30381-2013	Except for residues in 6.3



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1343	Rock sugar		All Parameters	Rock sugar GB/T 35883-2018	
1344	Brown granulated sugar		Part of Parameters	Brown granulated sugar GB/T 35884-2018	Except for number of black spots in the senses
1345	Brown sugar		All Parameters	Brown sugar GB/T 35885-2018	
1346	Cube sugar		All Parameters	Cube sugar GB/T 35888-2018	Hardness test site: No. 900 jiangyue road (light chemical institute)
1347	Canned fruit juice		All Parameters	Canned fruit juice QB/T 1384-2017	
1348	Canned fruit jam		All Parameters	Canned fruit jam QB/T 1386-2017	
1349	Canned salted pot-herb mustards		All Parameters	Canned salted pot-herb mustards QB/T 1401-2017	
1350	Canned preserved vegetable		All Parameters	Canned preserved vegetable QB/T 1402-2017	
1351	Canned nuts		All Parameters	Canned nuts QB/T 1410-2017	
1352	Canned loquat		All Parameters	Canned loquat QB/T 2391-2017	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
1353	Plant-derived foods	1	Otal polyphenols and catechins content	Determination of total polyphenols and catechins content in tea GB/T 8313-2018	Expansion: Catechins content
		2	The edible quality	Inspection of grain and oils--Method for sensory evaluation of paddy or rice cooking and eating quality GB/T 15682-2008	
		3	Head rice yield of paddy	Determination of head rice yield of paddy GB/T 21719-2008	
		4	Pure kernel yield of grain and oils	Inspection of grain and oils--Determination of pure kernel yield of grain and oils GB/T 22725-2008	
		5	Smell	Rules for the inspection of dried vegetables for import and export SN/T 0230.1-2016 5.1.2	
		6	Appearance, color	Rules for the inspection of dried vegetables for import and export SN/T 0230.1-2016 5.1.3	
		7	Impurities	Rules for the inspection of dried vegetables for import and export SN/T 0230.1-2016 5.1.4	
		8	After water	Rules for the inspection of dried vegetables for import and export SN/T 0230.1-2016 5.3.3	
		9	6-benzyl adenine, 4-fluorophenoacetic acid, gibberellin, indoleacetic acid, indolebutyric acid, 2, 4-dichlorophenoacetic acid, 4-fluorophenoacetic acid, isoprene adenine, clopylurea, polyoxazole, thiaburon	Determination of plant growth regulator in bean sprouts (BJS 201703) Announcement of CFDA 2017 No.24 Annex 3:BJS201703	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		10	MCPA (sodium)	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		11	benzene	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		12	mites	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		13	against the grass	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		14	organism oxygen bacterium ester	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		15	two cyanide anthraquinone	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		16	powder listed	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		17	fluorine pyrazole grain spirit	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		18	ketone of oxazine ring	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		19	thioridazine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		20	prometryn	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		21	milk fluorine grasses	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		22	thiazole phosphorus chemical pyrazole oxygen ethanoic acid	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		23	triazole alcohols	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		24	triadimefon	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		25	kill fluid urea	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		26	double fluoride sulfonic grass amine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		27	frost urea melamine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		28	sugar beet	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		29	organism worm amine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		30	nitrate grass sulfonated ketone	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		31	aphid phosphorus	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		32	nicotine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		33	nitrile	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		34	b b its phenol	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		35	rotenone	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		36	azole worm amide	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		37	ketone benzene oxazine grass	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		38	c ring	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		39	butyl benzene morpholine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		40	multi-effect azole	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		41	fluorine ring azole	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		42	dimethyl amine command grass	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		43	screw mite ester	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		44	chlorobenzene quel	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		45	chlorine nitramine	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		46	b oxygen fluorine grass ethers	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		47	butralin	Determination of 450 pesticides and related chemicals residues in fruits and vegetables-LC-MS-MS method GB/T 20769-2008	
		48	Triazole	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		49	phenylthiourea	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		50	propionazole	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		51	propionolamine	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		52	polyoxazole	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		53	oxoxone	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		54	diphenylamine	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		55	flulocycline	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		56	refined dimethylamine	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		57	spirothiamine	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		58	chlorpheniramine	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		59	chlordimethylamine	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		60	permeamethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		61	fenethrin	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		62	etoxazole	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		63	oxyfluorfen	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		64	isophenone	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		65	atrazine	National food safety standards-Determination of 500 pesticides and related chemicals residues in fruits and vegetables Gas chromatography-mass spectrometry GB 23200.8-2016	
		66	Polyoxazole	National food safety standards-Determination of 475 pesticides and related chemicals residues in grains Gas chromatography-mass spectrometry GB 23200.9-2016	
		67	fluvoazole	National food safety standards-Determination of 475 pesticides and related chemicals residues in grains Gas chromatography-mass spectrometry GB 23200.9-2016	
		68	phothiophosphate	National food safety standards-Determination of 475 pesticides and related chemicals residues in grains Gas chromatography-mass spectrometry GB 23200.9-2016	
		69	terbufos	Determination of organicphosphorus residues in cereal grains for export-GC/MS method SN/T 3768-2014	
1354		1	Cephapirin,ceftiofur	Determination of cephapirin and ceftiofur residues in foodstuffs of animal origin--HPLC-MS/MS method GB/T 21314-2007	
		2	Thiamphenicol,florfenicol and florfenicol amine residues	Determination of thiamphenicol,florfenicol and florfenicol amine residues in animal-derived food for export-LC-MS/MS method SN/T 1865-2016	
		3	Chlorpromazine	Determination of residues of tranquillizer drugs in animal-origin foodstuffs for import and export-LC-MS/MS method SN/T 2113-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				Determination of multi-groups of banned drug residues in foodstuffs of animal origin for export—LC-MS/MS method SN/T 3235-2012	
		4	Amantadine	Determination of anti-viral drugs in animal tissues for export-LC-MS/MS method SN/T 4253-2015	
		5	Telmicacin residues	High performance liquid chromatography for the detection of telmicacin residues in animal food (trial) Department of Agriculture Bulletin No.2543 Annex 6	
		6	Phoxim residues	Determination of phoxim residues in animal food by liquid chromatography-tandem mass spectrometry (trial) Department of Agriculture Bulletin No.2549 Annex 4	
		7	Virginia mycin M1,Tai wan rhzomorph,3-0-acetyltylosin	Standard test method for Virginia amycin and tyvanillin (trial) Department of Agriculture Bulletin No.2582 Annex 4	
		8	phenethicillin	Determination of penicillins residues in foodstuffs of animal origin—LC-MS/MS method GB/T 21315-2007	
		9	dexamethasone	Determination of hormone multiresidues in foodstuffs of animal origin- LC-MS/MS method GB/T 21981-2008	
1355	Milk, milk products and foods for infants and young children	1	5-hydroxyl flonixin	Determination of flonixin residues in milk by liquid chromatography-tandem mass spectrometry (trial) Department of Agriculture Bulletin No.2543 Annex 5	
1356	beverages and drinks, frozen drinks	1	Fat	Fat in ice cream and frozen desserts-Roese-Gottlieb method GB/T 32782-2016	
1357	flavorings	1	Volatile oil content	Spices and condiments--Determination of volatile oil content GB/T 30385-2013 ISO 6571: 2008	Expansion method:IS O 6571: 2008



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				Spices, condiments and herbs - Determination of volatile oil content(hydrodistillation method) ISO 6571: 2008(E)	
		2	Non-volatile ether extract	Spices and condiments - Determination of non-volatile ether extract ISO 1108:1992(E)	
		3	Crude fibre content	Agricultural food products - Determination of crude fibre content - General method ISO 5498-1981(E)	
		4	Piperine content	Black pepper and white pepper, whole or ground - Determination of piperine content - Spectrophotometric method ISO 5564-1982(E)	
		5	Extraneous matter and foreign matter content	Spices and condiments-Determination of extraneous matter and foreign matter content ISO 927:2009(E)	
		6	Total ash	Spices and condiments -- Determination of total ash ISO 928:1997(E)	
		7	Insoluble ash	Spices and condiments-Determination of acid-insoluble ash ISO 930:1997(E)	
		8	Moisture content	Spices and condiments-Determination of moisture content-Entrainment method ISO 939-1980(E)	
1358	saccharide, candy and preserved fruits	1	Particle size	Analysis method of white granulated sugar GB/T 35887-2018 3	
		2	Sugar	Analysis method of white granulated sugar GB/T 35887-2018 4	
		3	Reducing sugar	Analysis method of white granulated sugar GB/T 35887-2018 5	
		4	Conductance ash	Analysis method of white granulated sugar GB/T 35887-2018 6	
		5	Dry weight loss	Analysis method of white granulated sugar GB/T 35887-2018 7	
		6	Color value	Analysis method of white granulated sugar GB/T 35887-2018 8	
		7	Turbidity	Analysis method of white granulated sugar GB/T 35887-2018 9	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		8	Insoluble in water impurities	Analysis method of white granulated sugar GB/T 35887-2018 10	
		9	Black spots	Analysis method of white granulated sugar GB/T 35887-2018 11	
		10	The sensory	Testing method for rock sugar QB/T 5010-2016 3	
		11	Sugar	Testing method for rock sugar QB/T 5010-2016 5	
		12	Reducing sugar	Testing method for rock sugar QB/T 5010-2016 6	
		13	Conductance ash	Testing method for rock sugar QB/T 5010-2016 7	
		14	Dry weight loss	Testing method for rock sugar QB/T 5010-2016 8	
		15	Color value	Testing method for rock sugar QB/T 5010-2016 9	
		16	Insoluble in water impurities	Testing method for rock sugar QB/T 5010-2016 10	
		17	The sensory	Testing method for rock cube sugar QB/T 5011-2016 3	
		18	Break the sugar levels	Testing method for rock cube sugar QB/T 5011-2016 5	
		19	Sugar	Testing method for rock cube sugar QB/T 5011-2016 6	
		20	Reducing sugar	Testing method for rock cube sugar QB/T 5011-2016 7	
		21	Conductance ash	Testing method for rock cube sugar QB/T 5011-2016 8	
		22	Dry weight loss	Testing method for rock cube sugar QB/T 5011-2016 9	
		23	Color value	Testing method for rock cube sugar QB/T 5011-2016 10	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		24	Turbidity	Testing method for rock cube sugar QB/T 5011-2016 11	Test site: No. 900 jiangyue road (light chemical institute)
		25	Insoluble in water impurities	Testing method for rock cube sugar QB/T 5011-2016 12	
		26	Hardness	Testing method for rock cube sugar QB/T 5011-2016 13	
1359	Edible oil	1	Freezing test	Inspection of grain and oils-Cold test of animal and vegetable fats and oils GB/T 35877-2018	
1360	Health foods	1	Sexual melting	granules Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn IV, General rule 0104	Accredited only for Sexual melting and The load difference
1361	Food Additives	1	Content of isopropanol and impurities	Isopropyl alcohol for industrial use GB/T 7814-2017	
1362	genetically modified animal foods	1	Donkey gene	Identification of domestic animal ingredient in food and feed-Part 4:Detection of donkey ingredient-Real-time PCR method SN/T 3730.4-2013	
1363	Food	1	flumioxazin	National food safety standards-Determination of flumioxazin residues in foods-Gas chromatography- mass spectrometry GB 23200.31-2016	
		2	flubendiamide	National food safety standards- Determination of flubendiamide residue in foods Liquid chromatography - mass spectrometry GB 23200.76-2016	
		3	cyhexatin(azocyclotin	Determination of cyhexatin(azocyclotin)and fenbutatin oxide in foods for	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			)	export SN/T 4558-2016	
		4	fenbutatin oxide	Determination of cyhexatin(azocyclotin)and fenbutatin oxide in foods for export SN/T 4558-2016	
		5	vanillin	Determination of vanillin, methyl vanillin and ethyl vanillin in foods Announcement of CFDA 2017 No.64 Annex 1: BJS201705	
		6	methyl vanillin	Determination of vanillin, methyl vanillin and ethyl vanillin in foods Announcement of CFDA 2017 No.64 Annex 1: BJS201705	
		7	ethyl vanillin	Determination of vanillin, methyl vanillin and ethyl vanillin in foods Announcement of CFDA 2017 No.64 Annex 1: BJS201705	
		8	chlorate	Determination of chlorate and perchlorate in foods Announcement of CFDA 2017 No.64 Annex 2: BJS201706	
		9	methyl vanillin	Determination of chlorate and perchlorate in foods Announcement of CFDA 2017 No.64 Annex 2: BJS201706	
1364	Plant-derived foods	1	Allidochlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		2	Etridiazol	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		3	Propham	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		4	Chlordimeform	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		5	Ethalfuralin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		6	Phorate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		7	Thiometon	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		8	Quintozene	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		9	Atrazine-Desethy	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		10	Diazinon	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		11	Fonofos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		12	Etrimfos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		13	Simazine	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		14	Propetamphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		15	Secbumeton	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		16	Dichlofenthion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		17	Pronamide	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		18	Mexacarbate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		19	Aldrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		20	Ronnel	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		21	Prometryne	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		22	Cyprazine	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		23	Vinclozolin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		24	Beta-HCH	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		25	Metalaxyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		26	Chlorpyrifos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		27	Parathion-Methyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		28	Anthraquinone	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		29	Delta-HCH	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		30	Fenthion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		31	Malathion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		32	Fenitrothion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		33	Triadimefon	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		34	Parathion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		35	Pendimethalin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		36	Linuron	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016 Determination of cyanazine,fluometuron,atrazine,propanil and linuron residues in products of plant origin for import and export-LC-MS/MS method SN/T 1605-2017	
		37	Chlorbenside	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		38	Bromophos-Ethyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		39	Quinalphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		40	Trans-Chlordane	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		41	Phenthoate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		42	Metazachlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		43	Prothiophos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		44	Dieldrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		45	Procymidone	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		46	Methidathion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		47	Cyanazine	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016 Determination of cyanazine,fluometuron,atrazine,propanil and linuron residues in products of plant origin for import and export-LC-MS/MS method SN/T 1605-2017	
		48	Napropamide	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		49	Fenamiphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		50	Tetrasul	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		51	Aramite	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		52	Bupirimate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		53	Carboxin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		54	Flutolanil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		55	4,4'-DDD	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		56	Ethion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		57	Sulprofos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		58	Etaconazole-1	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		59	Etaconazole-2	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		60	Myclobutanil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		61	Diclofop-Methyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		62	Fensulfothion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		63	Bifenthrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		64	Mirex	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		65	Benodanil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		66	Nuarimol	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		67	Methoxychlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		68	Oxadixyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		69	Tetramethirn	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		70	Tebuconazole	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		71	Norflurazon	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		72	Pyridaphenthion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		73	Phosmet	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		74	Tetradifon	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		75	Cis-Permethrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		76	Trans-Permethrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		77	Pyrazophos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		78	Cypermethrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		79	Fenvalerate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		80	Deltamethrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		81	Eptc	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		82	Dichlobenil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		83	Pebulate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		84	Nitrapyrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		85	Mevinphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		86	Chloroneb	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		87	Tecnazene	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		88	Heptanophos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		89	Hexachlorobenzene	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		90	Ethoprophos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		91	Propachlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		92	Trifluralin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		93	Chlorpropham	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		94	Sulfotep	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		95	Alpha-HCH	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		96	Terbufos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		97	Terbumeton	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		98	Profluralin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		99	Dioxathion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		100	Propazine	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		101	Chlorbufam	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		102	Terbuthylazine	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		103	Monolinuron	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		104	Flufenoxuron	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016 Determination of seven benzoylurea pesticides residues in fruits and vegetables by HPLC NY/T 1720-2009	
		105	Cyanophos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		106	Chlorpyrifos-Methyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		107	Desmetryn	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		108	Dimethachlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		109	Alachlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		110	Pirimiphos-Methyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		111	Terbutryn	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		112	Thiobencarb	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		113	Dicofol	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		114	Metolachlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		115	Pirimiphos-Ethyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		116	Methoprene	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		117	Bromofos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		118	Dichlofluanid	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		119	Ethofumesate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		120	Endosulfan -1	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		121	Propanil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
				Determination of cyanazine,fluometuron,atrazine,propanil and linuron residues in products of plant origin for import and export-LC-MS/MS method SN/T 1605-2017	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		122	Isofenphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		123	Crufomate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		124	Chlorfenvinphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		125	Tolyfluanid	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		126	4,4'-DDE	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		127	Butachlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		128	Chlozolate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		129	Iodofenphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		130	Tetrachlorvinphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		131	Profenofos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		132	Buprofezin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		133	2,4'-DDD	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		134	Endrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		135	Chlorfenson	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		136	2,4'-DDT	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		137	Erbon	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		138	Chloropropylate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		139	Flamprop-Methyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		140	Nitrofen	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		141	Endosulfan -2	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		142	4,4'-DDT	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		143	Carbofenothion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		144	Benalaxyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		145	Edifenphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		146	Triazophos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		147	Cyanofenphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		148	Endosulfan-Sulfate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		149	Bromopropylate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
				Determination of bromopropylate residue in fruits for export SN/T 0192-2017	
		150	Benzoylprop-Ethyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		151	Fenpropathrin	National food safety standards- Determination of 500 pesticides and related	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		152	Leptophos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		153	EPN	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		154	Hexazinone	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		155	Phosalone	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		156	Azinphos-Methyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		157	Azinphos-Ethyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		158	Prochloraz	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		159	Coumaphos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		160	Cyfluthrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		161	Biphenyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		162	Molinate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		163	Fenobucarb	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		164	Disulfoton	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		165	Heptachlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		166	Isazofos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		167	Fenpropimorph	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		168	Fluchloralin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		169	Metribuzin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		170	Dipropetryn	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		171	Diethofencarb	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		172	2,4'-DDE	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		173	Mecarbam	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		174	Pretilachlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		175	Uniconazole	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		176	Fluorodifen	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		177	Propargite	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		178	Diflufenican	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		179	Phenothrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		180	Sethoxydim	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		181	Lambda-Cyhalothrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		182	Permethrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		183	Flucythrinate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		184	Dimefox	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		185	BDMC-1	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		186	Cycluron	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		187	Dimethenamid	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		188	Isocarbophos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		189	Perthane	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		190	4,4-Dibromobenzophenone	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		191	Resmethrin-1	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		192	Cyproconazole	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		193	Phthalic acid,benzyl butyl ester	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		194	Fenthion sulfoxide	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		195	Fenthion sulfone	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		196	Tebufenpyrad	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		197	Lenacil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		198	Fluquinconazole	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		199	Prometon	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		200	Dichlorvos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		201	Vernolate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		202	Methacrifos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		203	Benfluralin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		204	Triallate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		205	Lindane	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		206	Ametryn	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		207	Iprobenfos	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		208	Plifenate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		209	Transfluthrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		210	Propisochlor	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		211	Dimethipin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		212	Formothion	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		213	Dimepiperate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		214	Bioallethrin-1	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		215	Bioallethrin-2	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		216	Fenson	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		217	Flumetralin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		218	Chlorobenzilate	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		219	Flusilazole	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		220	Mepronil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		221	Fenazaquin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		222	Fludioxonil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		223	Fenoxycarb	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		224	Mefenacet	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		225	Pyridaben	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		226	Alpha-Cypermethrin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		227	Flumiclorac	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		228	Crimidine	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		229	Thionazin	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		230	Simetone	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		231	DE-PCB 28	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		232	2,3,4,5-tetrachloroaniline	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		233	DE-PCB 52	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		234	Monalide	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		235	DE-PCB 153	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		236	Hexythiazox	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		237	Clodinafop-propargy	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		238	Fluroxypr-1-methylheptyl ester	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		239	DE-PCB 180	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		240	Cloquintocet-mexyl	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		241	Fenpiclonil	National food safety standards- Determination of 500 pesticides and related chemicals residues in fruits and vegetables-Gas chromatography-mass spectrometry GB 23200.8-2016	
		242	Clethodim	National food safety standards— Determination of 475 pesticides and related chemicals residues in grains-Gas chromatography-mass spectrometry GB 23200.9-2016	
		243	indoxacarb	National food safety standards—Determination of 448 pesticides residues in tea—Liquid chromatography-mass spectrometry GB 23200.13-2016	
		244	Chalk white degree	Milled rice GB/T 1354-2018 Appendix A.1	
		245	The average length of	Milled rice GB/T 1354-2018 6.1	
		246	chlorimuron ethyl	Determination of 486 pesticides and related chemicals residues in grains-LC-MS-MS method GB/T 20770-2008	
		247	fomesafen	Determination of fomesafen residues in soybeans and cereals GB/T 5009.130-2003	
		248	Ethanol soluble matter content	Soybean lecithin LS/T 3219-2017 Appendix B	
		249	fipronil	Multi-residue Determination of 334 Pesticides in Vegetable by GC/MS and LC/MS NY/T 1379-2007	
		250	gel consistency	Determination of rice quality NY/T 83-2017 7.1	
		251	Alkali spreading value	Determination of rice quality NY/T 83-2017 7.2	
		252	Add salt	Salted kelp SC/T 3212-2017 4.4	
		253	fluometuron	Determination of cyanazine,fluometuron,atrazine,propanil and linuron residues in products of plant origin for import and export-LC-MS/MS method SN/T 1605-2017	
		254	atrazine	Determination of cyanazine,fluometuron,atrazine,propanil and linuron residues in products of plant origin for import and export-LC-MS/MS method	



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		№	Item/ Parameter		
				SN/T 1605-2017	
1365	Animal-derived foods	1	fipronil	National food safety standard-Determination of fipronil and metabolites residues in eggs Liquid chromatography-tandem mass spectrometry method GB 23200.115-2018	
		2	Fipronil-Desulfinyl	National food safety standard-Determination of fipronil and metabolites residues in eggs Liquid chromatography-tandem mass spectrometry method GB 23200.115-2018	
		3	Fipronil-Sulfone	National food safety standard-Determination of fipronil and metabolites residues in eggs Liquid chromatography-tandem mass spectrometry method GB 23200.115-2018	
		4	Fipronil-Sulfide	National food safety standard-Determination of fipronil and metabolites residues in eggs Liquid chromatography-tandem mass spectrometry method GB 23200.115-2018	
		5	carbosulfan	Method for determination of 478 pesticides and related chemicals residues in animal muscles-GC-MS method GB/T 19650-2006	
		6	propiconazole	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		7	acetamiprid	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		8	chlorpyrifos	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		9	carbendazim	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		10	spinosad	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		11	flusilazole	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		12	methamidophos	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		13	chlorpyrifos-methyl	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		14	pirimiphos-methyl	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		15	carbaryl	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		16	carbofuran	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		17	dimethoate	Determination of 461 pesticides and related chemicals residues in animal muscles-LC-MS-MS method GB/T 20772-2008	
		18	tulobuterol	Analysis of β -agonists in foods of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21313-2007	
		19	terbutaline	Analysis of β -agonists in foods of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21313-2007	
		20	fenoterol	Analysis of β -agonists in foods of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21313-2007	
		21	formoterol	Analysis of β -agonists in foods of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21313-2007	
		22	metaproterenol	Analysis of β -agonists in foods of animal origin by high performance liquid chromatography tandem mass spectrometry GB/T 21313-2007	
		23	zearalanol	Determination of residues of zearalanol, β -zearalaol, α -zearalenol, β -zearalenol,zearalanone and zearalenone in foodstuffs of animal origin-LC-MS/MS method GBT 21982-2008	
		24	β -zearalaol	Determination of residues of zearalanol, β -zearalaol, α -zearalenol, β -zearalenol,zearalanone and zearalenone in foodstuffs of animal origin-LC-MS/MS method GBT 21982-2008	
		25	α -zearalenol	Determination of residues of zearalanol, β -zearalaol, α -zearalenol, β -zearalenol,zearalanone and zearalenone in foodstuffs of animal origin-LC-MS/MS method GBT 21982-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		26	β -zearalenol	Determination of residues of zearalanol, β -zearalaol, α -zearalenol, β -zearalenol,zearalanone and zearalenone in foodstuffs of animal origin-LC-MS/MS method GBT 21982-2008	
		27	zearalanone	Determination of residues of zearalanol, β -zearalaol, α -zearalenol, β -zearalenol,zearalanone and zearalenone in foodstuffs of animal origin-LC-MS/MS method GBT 21982-2008	
		28	Tilmicosin	Determination of macrolide antibiotic residues in animal-derived food-Part 2 :LC-MS/MS method SN/T 1777.2-2007	
		29	rimantadine	Determination of anti-viral drugs residues in animal tissues for export-LC-MS/MS method SN/T 4253-2015	
		30	ribavirin residue	Determination of ribavirin residue in foodstuffs of animal origin for export-LC-MS/MS method SN/T 4519-2016	
1366	Milk, milk products and foods for infants and young children	1	Fenpropimorph	Determination of 511 pesticides and related chemicals residues in milk and milk powder-GC-MS method GB/T 23210-2008	
		2	phorate	Determination of 511 pesticides and related chemicals residues in milk and milk powder-GC-MS method GB/T 23210-2008	
		3	chlorpyrifos-methyl	Determination of 511 pesticides and related chemicals residues in milk and milk powder-GC-MS method GB/T 23210-2008	
		4	pirimiphos-methyl	Determination of 511 pesticides and related chemicals residues in milk and milk powder-GC-MS method GB/T 23210-2008	
		5	carbaryl	Determination of 511 pesticides and related chemicals residues in milk and milk powder-GC-MS method GB/T 23210-2008	
		6	tebufenozide	Determination of 493 pesticides and related chemicals residues in milk and milk powder-LC-MS-MS method GB/T 23211-2008	
1367	Bee products	1	flusilazole	Determination of 486 pesticides and related chemicals residues in honey-LC-MS-MS method GB/T 20771-2008	
		2	Ethanol extract content	Propolis GB/T 24283-2018 5.3.2	
		3	total flavonoids	Propolis GB/T 24283-2018 5.3.3	



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		4	Oxidation time	Propolis GB/T 24283-2018 5.3.4	
1368	Alcohol and alcoholic beverages	1	Total sugar (as glucose)	Huangjiu GB/T 13662-2018 6.2	
		2	Nonsugar solids	Huangjiu GB/T 13662-2018 6.3.1	
		3	pH	Huangjiu GB/T 13662-2018 6.4	
		4	Total acid (as lactic acid)	Huangjiu GB/T 13662-2018 6.5	
		5	Amino acid nitrogen	Huangjiu GB/T 13662-2018 6.5	
		6	Calcium oxide	Huangjiu GB/T 13662-2018 6.6	
1369	edible oils	1	capsaicin	Determination of capsaicine in edible oils and fats Announcement of CFDA 2018 No.26 Annex: BJS201801	
		2	Natural capsaicin	Determination of capsaicine in edible oils and fats Announcement of CFDA 2018 No.26 Annex: BJS201801	
		3	dihydrocapsaicin	Determination of capsaicine in edible oils and fats Announcement of CFDA 2018 No.26 Annex: BJS201801	
		4	Total capsaicin content	Determination of capsaicine in edible oils and fats Announcement of CFDA 2018 No.26 Annex: BJS201801	
1370	Food Additives	1	Choline chloride content(as dry basis)	National food safety standards-Food nutritional fortification substance Choline chloride GB 1903.36-2018 Appendix A.3	
		2	Ignition residue	National food safety standards-Food nutritional fortification substance Choline chloride GB 1903.36-2018 Appendix A.4	
		3	1, 4-dioxane	National food safety standards-Food nutritional fortification substance Choline chloride GB 1903.36-2018 Appendix A.5	
		4	Identification test	National food safety standards-Food nutritional fortification substance Choline chloride GB 1903.36-2018 Appendix A.2	



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№	Test Object	Item/Parameter		Standard or Method	Note
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		5	conductivity	Analysis of water used in boiler and cooling system-Determination of electrical conductivity GB/T 6908-2018	
1371	Genetically modified products	1	Transgenic ingredients (qualitative)	Detection of genetically modified organisms and derived products-Qualitative real-time polymerase chain reaction(PCR) methods GB/T 19495.4-2018	Accredited only for Appendix A screening test for CaMV35S, NOS genes, pFMV35S, NPTII, BAR, PAT, CP4-EPSPS,CRYIA (c) (Expansion : pFMV35S, NPTII, BAR, PAT, CP4-EPSPS, CRYIA (b))
1372	Soybean lecithin		Part of Parameters	Soybean lecithin LS/T 3219-2017	Except for Phosphatidylcholine



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		№	Item/ Parameter		
					content (PC)
1373	Milled rice		All Parameters	Milled rice GB/T 1354-2018	
1374	Salted kelp		All Parameters	Salted kelp SC/T 3212-2017	
1375	Collagen Peptide		Part of Parameters	National food safety standards-Collagen Peptide GB 31645-2018	Except for proportion of collagen peptides with molecular weight less than 10000
1376	Propolis		Part of Parameters	Propolis GB/T 24283-2018	Except for 4.3 authenticity requirements and 4.6 special requirements for propolis of Dionysus
1377	Huangjiu		All Parameters	Huangjiu GB/T 13662-2018	
1378	Food nutritional fortification substance Choline chloride		All Parameters	National food safety standards-Food nutritional fortification substance Choline chloride GB 1903.36-2018	



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Ⅱ、Food-related products					
1	Detergents	1	Methanol	The test method of food detergents-Determination of methanol GB/T 30795-2014	
		2	Formaldehyde	The test method of food detergents-Determination of formaldehyde GB/T 30796-2014	
		3	Total arsenic	The test method of food detergents-Determination of total arsenic GB/T 30797-2014	Except for the first method (hydride atomic absorption spectrometry) and the third method (silver diethyl-dithiocarbamate method)
		4	Fluorescent whitening agent	The test method of food detergents- Determination of fluorescent whitening agent GB/T 30798-2014	
		5	Heavy metals	The test method of food detergents-Determination of heavy metals GB/T 30799-2014	
2	Detergents for hand dishwashing		All parameters	Detergents for hand dishwashing GB/T 9985-2000	
3	Detergent		All Parameters	National food safety standard Detergent GB 14930.1-2015	



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4	Disinfection tableware		All parameters	National Food Safety Standards Disinfection tableware GB 14934-2016	
5	Cleaning agent for fruit and vegetable		All parameters	Cleaning agent for fruit and vegetable GB/T 24691-2009	
6	Disinfectant		Part of Parameters	National Food Safety Standards disinfectant GB 14930.2-2012	Except for poliovirus
7	Chlorine dioxide disinfectant		Part of Parameters	Hygienic standard for chlorine dioxide disinfectant GB/T 26366-2010	Except for killing logarithm value of poliovirus, chlorine dioxide by A.1 UV spectrophotometer method, stability
8	Iodine disinfectants		Part of Parameters	Hygienic standard for iodine disinfectants GB/T 26368-2010	Except for Effective iodine content range, Ethanol range, pH, stability
9	Quaternary ammonium disinfectant		Part of Parameters	Hygienic standard for quaternary ammonium disinfectant GB/T 26369-2010	Except for the active ingredient



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					by A.2.1.1, A.2.2 of the second method, stability
10	Alcohol disinfectants		All parameters	Hygienic standard for alcohol disinfectants GB/T 26373-2010	
11	Acid detergent for food tools and food installations		All parameters	Acid detergent for food tools and food installations QB/T 4313-2012	
12	Alkaline detergent for food tools and food installations		All parameters	Alkaline detergent for food tools and food installations QB/T 4314-2012	
13	Mental food contact materials and products		Part of Parameters	National food safety standards-Mental food contact materials and products GB 4806.9-2016	Accredited only for Arsenic, cadmium, lead, chromium, nickel
14	Round composite cans		Part of Parameters	Round composite cans GB/T 10440-2008	Accredited only for coliform, salmonella, shigella, staphylococcus



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					aureus, streptococcus hemolyticus, mould
15	Paper and cardboard materials for food contact materials and their products		Part of Parameters	National food safety standards-Paper and cardboard materials for food contact materials and their products GB 4806.8-2016	Accredited only for Microbes (coliforms, salmonella, mold)
16	General requirement of plastic disposable tableware		Part of Parameters	General requirement of plastic disposable tableware GB/T 18006.1-2009	Accredited only for coliform, salmonella, mould
17	Paper based laminated material for fresh-keeping packaging of liquid food		Part of Parameters	Paper based laminated material for fresh-keeping packaging of liquid food GB/T 18706-2008	Accredited only for aerobic plate count, coliform, pathogenic bacteria (means intestinal pathogens and other pathogenic cocci), mould



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
18	Plastics laminated films and bags using for packaging of liquid food		Part of Parameters	Plastics laminated films and bags using for packaging of liquid food GB/T 19741-2005	Accredited only for aerobic plate count, pathogenic bacteria(salmonella, shigella, staphylococcus aureus, streptococcus hemolyticus)
19	Disposable chopsticks		Part of Parameters	Disposable chopsticks-Part 1:Wooden chopsticks GB/T 19790.1-2005	Accredited only for coliform, pathogenic bacteria(salmonella, shigella, staphylococcus aureus, streptococcus hemolyticus), mould



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
20	Disposable chopsticks		Part of Parameters	Disposable chopsticks-Part 2:Bamboo chopsticks GB/T 19790.2-2005	Accredited only for coliform, pathogenic bacteria (salmonella, shigella, staphylococcus aureus, streptococcus hemolyticus), mould
21	Paper container set for food		Part of Parameters	Paper container set for food GB/T 27589-2011	Accredited only for coliform, salmonella, mould
22	Paper cup		Part of Parameters	Paper cup GB/T 27590-2011	Accredited only for coliform, salmonella, mould
23	Paper bowl		Part of Parameters	Paper bowl GB/T 27591-2011	Accredited only for coliform, salmonella, mould
24	Wooden tooth picks		Part of Parameters	Wooden tooth picks LY/T 1159-2006	Accredited only for

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					coli group, salmonella, Shigella, staphylococcus aureus, beta hemolytic streptococcal, mycete
25	Food packaging paper		Part of Parameters	Food packaging paper QB/T 1014-2010	Accredited only for coliform, salmonella, mould
26	Lunch container set made of paper		Part of Parameters	Lunch container set made of paper QB/T 2898-2007	Accredited only for coliform, salmonella, shigella, staphylococcus aureus, streptococcus hemolyticus
27	Detergent for bottles washing		Part of Parameters	Detergent for bottles washing QB/T 2967-2008	Except for off-label rate of labels (aluminum



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					foil and coated paper)
III、Cosmetic & Products for keeping clean					
1	Glycerine	1	Transparency	Test methods for glycerine GB/T 13216-2008 5	
		2	Odor	Test methods for glycerine GB/T 13216-2008 6	
		3	Color	Test methods for glycerine GB/T 13216-2008 7	
		4	20 °C Density	Test methods for glycerine GB/T 13216-2008 8	
		5	Glycerol content	Test methods for glycerine GB/T 13216-2008 9	
		6	Chloride	Test methods for glycerine GB/T 13216-2008 10	
		7	Sulfated ash	Test methods for glycerine GB/T 13216-2008 11	
		8	Acidity or alkalinity	Test methods for glycerine GB/T 13216-2008 12	
		9	Saponification equivalent	Test methods for glycerine GB/T 13216-2008 13	
		10	Arsenic	Test methods for glycerine GB/T 13216-2008 14	
		11	Heavy Metal	Test methods for glycerine GB/T 13216-2008 15	
		12	Reducing substances	Test methods for glycerine GB/T 13216-2008 16	
		13	glycerine	Defermation of content in glycerine - High performance liquid chromatography SN/T 2544-2010	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
2	Cosmetics	1	microbiology	Standard methods of microbiological examination for cosmetics General rules GB/T 7918.1-1987	
		2	Standard plate count	Standard methods of microbiological examination for cosmetics Standard plate count GB/T 7918.2-1987	
		3	Fecal coliforms	Standard methods of microbiological examination for cosmetics Fecal coliforms GB/T 7918.3-1987	
		4	Pseudomonas aeruginosa	Standard methods of microbiological examination for cosmetics Pseudomonas aeruginosa GB/T 7918.4-1987	
		5	Staphylococcus aureus	Standard methods of microbiological examination for cosmetics Staphylococcus aureus GB/T 7918.5-1987	
		6	aerobic mesophilic bacteria	Enumeration and detection of aerobic mesophilic bacteria in cosmetics GB/T 24404-2009	
				Cosmetics - Microbiology - Enumeration and detection of aerobic mesophilic bacteria ISO 21149:2017(E)	
		7	Salmonella	Method of microbiology examination for cosmetics-Part 1:Salmonella SN/T 2206.1-2016	Except for the second method (LAMP method)
		8	Aerobic spore-former bacteria and Bacillus cereus	Determination of microbiological in cosmetics-Part 2:Aerobic spore-former bacteria and Bacillus cereus SN/T 2206.2-2009	
		9	Klebsiella pneumoniae	Determination of microbiological in cosmetics-Part 3:Klebsiella pneumoniae SN/T 2206.3-2009	
		10	Streptococcus	Determination of microbiological in cosmetics-Part 4:Streptococcus spp. SN/T 2206.4-2009	
		11	Enterococci	Determination of microbiological in cosmetics - Part 5: Enterococci SN/T 2206.5-2009	
		12	Mercury	Standard methods of hygienic test for cosmetics Mercury GB/T 7917.1-1987	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		13	Arsenic	Standard methods of hygienic test for cosmetics Arsenic GB/T 7917.2-1987	
		14	Lead	Standard methods of hygienic test for cosmetics Lead GB/T 7917.3-1987	
		15	Methanol	Standard methods of hygienic test for cosmetics Methanol GB/T 7917.4-1987	
		16	pH	General methods on determination of cosmetics—Determination of PH GB/T 13531.1-2008	
		17	Turbidity	Cosmetics general inspection procedure turbidity determination GB/T 13531.3-1995	
		18	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	
		19	BHA and BHT	Determination of butylated hydroxyanisole(BHA) and butylated hydroxytoluene(BHT) in cosmetics—High performance liquid chromatography GB/T 22728-2008	
		20	tetracyclines	Determination of 9 tetracyclines in cosmetics by high performance liquid chromatography method GB/T 24800.1-2009	Accredited only for oxytetracycline, tetracycline, chlortetracycline residues
		21	41 glucocorticoids	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method GB/T 24800.2-2009	Accredited only for the LC-MS-MS method
		22	spironolacton,benzoyl peroxide and tretinoin	Determination of spironolacton,benzoyl peroxide and tretinoin in cosmetics by high performance liquid chromatography method GB/T 24800.3-2009	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		23	chlortalidone and phenothiazine	Determination of chlortalidone and phenothiazine in cosmetics by high performance liquid chromatography method GB/T 24800.4-2009	
		24	nitrofurantoin and furazolidone	Determination of nitrofurantoin and furazolidone in cosmetics by high performance liquid chromatography method GB/T 24800.5-2009	
		25	methotrexate	Determination of methotrexate in cosmetics by high performance liquid chromatography method GB/T 24800.8-2009	
		26	citral, cinnamyl alcohol, anise alcohol, cinammal and coumarin	Determination of citral, cinnamyl alcohol, anise alcohol, cinammal and coumarin in cosmetics by gas chromatography method GB/T 24800.9-2009	
		27	benzyl alcohol	Determination of benzyl alcohol as antiseptic in cosmetics by gas chromatography method GB/T 24800.11-2009	
		28	p-phenylenediamine,o-phenylenediamine and m-phenylenediamine	Determination of p-phenylenediamine,o-phenylenediamine and m-phenylenediamine in cosmetics GB/T 24800.12-2009	
		29	Nitrite	Determination of nitrite in cosmetics by ion chromatography method GB/T 24800.13-2009	
		30	Phthalate esters	Determination of phthalate esters in cosmetics GB/T 28599-2012	Accredited only for the GC method
		31	Urea	Determination of urea content in cosmetics--Enzymatic method GB/T 29661-2013	
		32	Benzalkonium chloride	Determination of benzalkonium chloride in cosmetics-High performance liquid chromatography GB/T 30931-2014	
		33	Dioxane	Determination of dioxane residue in cosmetics- Headspace gas chromatography- mass spectrometry GB/T 30932-2014	
		34	Diethylamino hydroxybenzoyl hexyl	Determination of diethylamino hydroxybenzoyl hexyl benzoate as sunscreen agent in cosmetics- High performance liquid chromatography GB/T 30933-	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			benzoate	2014	
		35	Tretinoin and isotretinoin	Determination of tretinoin and isotretinoin in cosmetics- High performance liquid chromatography GB/T 30940-2014	
		36	UV absorbers	Quantitative determination of UV absorbers in sunscreen cosmetics High performance liquid chromatography QB/T 2333-1997	
				Qualitative determination of UV absorbers in cosmetic Ultraviolet spectrophotometry QB/T 2334-1997	
				Method for the determination of ultra-violet absorbents in cosmetics for import and export-Liquid chromatography SN/T 1032-2002	
		37	Vitamin E	Determination of vitamin E in cosmetics QB/T 2408-1998	
		38	Amino acid	Determination of amino acid in cosmetics QB/T 2409-1998	
		39	colour tristimulus values and colour difference	General methods on determination of cosmetics-determination of colour tristimulus values and colour difference ΔE QB/T 2789-2006	
		40	Moisturization efficacy	Guideline for evaluation of cosmetics moisturization efficacy QB/T 4256-2011	
		41	Baicalin	Determination of baicalin in cosmetics - High performance liquid chromatography QB/T 4617-2013	
		42	Arbutin	Determination of arbutin in cosmetics liquid chromatography SN/T 1475-2004	
		43	Titanium dioxide	Determination of titanium dioxide in cosmetics-ICP-AES SN/T 1478-2004	
		44	Tocopherol and α -tocopheryl acetate	Determination of tocopherol and α -tocopheryl acetate in cosmetics-High performance liquid chromatography SN/T 1496-2004	
		45	Glycyrrhizic acid dipotassium	Determination of glycyrrhizic acid dipotassium in cosmetics- Liquid chromatography SN/T 1500-2004	
		46	Chloroblltarlolum	Determination of chloroblltarlolum in cosmetics for import and export-Gas chromatography method SN/T 1780-2006	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		47	Caffeine	Determination of caffeine in cosmetics for import and export- Liquid chromatography method SN/T 1781-2006	
		48	Allantoin	Determination of allantoin in cosmetics for import and export-Liquid chromatography method SN/T 1782-2006	
		49	Safrole and 6-methylcoumar	Determination of safrole and 6-methylcoumar in cosmetics for import and export-Gas chromatography method SN/T 1783-2006	
		50	Dioxane residues	Determination of dioxane residues in cosmetics for import and export-Gas chromatography-mass spectrometry method SN/T 1784-2006	
		51	Gallic acid propyl ester	Determination of gallic acid propyl ester in cosmetics for import and export – Liquid chromatography method SN/T 1785-2006	
		52	triclosan & triclocarban	Determination of triclosan & triclocarban in cosmetics for import and export – liquid chromatograpoy method SN/T 1786-2006	
		53	8-methoxypsoralen and 5-methoxypsoralen	Determination of 8-methoxypsoralen and 5-methoxypsoralen in cosmetics for import and export-Liquid chromatography SN/T 2103-2008	
		54	Dicumarol and cyclocoumarol	Determination of dicumarol and cyclocoumarol in cosmetics for import and export-Liquid chromatography SN/T 2104-2008	
		55	Tartrazine & sunset yellow water-solubility colour	Determination of tartrazine & sunset yellow water-solubility colour in cosmetics SN/T 2105-2008	
		56	Methylisothiazolinone and chloromethylisothiazolinone	Determination of methylisothiazolinone and chloromethylisothiazolinone in cosmetics for import and export-Liquid chromatography SN/T 2106-2008	
		57	monoethanolamine, diethanolamine and triethanolamine	Determination of monoethanolamine, diethanolamine and triethanolamine in cosmetics for import and export SN/T 2107-2008	
		58	Quinine and quinine salts	Determination of quinine and quinine salts in cosmetics for import and export SN/T 2109-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		59	8-hydroxyquinoline and its sulfate	Determination of 8-hydroxyquinoline and its sulfate in cosmetics SN/T 2111-2008	
		60	beryllium, cadmium, thallium, chromium, arsenic, tellurium, neodymium and lead	Determination of beryllium, cadmium, thallium, chromium, arsenic, tellurium, neodymium and lead in cosmetics for import and export - ICP-MS method SN/T 2288-2009	
		61	chloramphenicol, thiamphenicol and florfenicol	Determination of chloramphenicol, thiamphenicol and florfenicol in cosmetics for import and export - LC-MS/MS method SN/T 2289-2009	
		62	dextromethorphan hydromide	Determination of dextromethorphan hydromide in cosmetics for import and export - Liquid chromatography method SN/T 2291-2009	
		63	water-soluble colorants in lipsticks	Determination of water-soluble colorants in lipsticks - High performance liquid chromatography SN/T 2448-2010	
		64	Chloroform, benzene, carbon tetrachloride, chloropicrine, nitrobenzene and dichlorotoluene	Determination of chloroform, benzene, carbon tetrachloride, chloropicrine, nitrobenzene and dichlorotoluene in cosmetics SN/T 2933-2011	
		65	stibium	Determination of stibium in cosmetics for import and export- ICP-MS method SN/T 3828-2014	
		66	Tetracycline antibiotics	Determination of tetracycline antibiotics in cosmetics SN/T 3897-2014	Accredited only for the second method (HPLC-MS/MS)
		67	Viscosity measurement	Methods of viscosity measurement GB/T 10247-2008	
		68	Viscosity of liquids	Determination for viscosity of liquids GB/T 22235-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		69	pH	Safety and Technical Standards for Cosmetics chapter 1.1	
		70	Mercury	Safety and Technical Standards for Cosmetics chapter 1.2	Except for the second method
		71	Lead	Safety and Technical Standards for Cosmetics chapter 1.3	
		72	Arsenic	Safety and Technical Standards for Cosmetics chapter 1.4	Except for the second method
		73	Cadmium	Safety and Technical Standards for Cosmetics chapter 1.5	
		74	Nd and 14 kinds of elements	Safety and Technical Standards for Cosmetics chapter 1.7	
		75	Anti UVA ability of cosmetics	Safety and Technical Standards for Cosmetics chapter 1.9	
		76	Fluconazole and other 8 kinds of components	Safety and Technical Standards for Cosmetics chapter 2.1	Except for ciclopirox olamine
		77	Minocycline hydrochloride and other 6 kinds of components	Safety and Technical Standards for Cosmetics chapter 2.2	
		78	Enoxacin and other 9 kinds of components	Safety and Technical Standards for Cosmetics chapter 2.3	
		79	Estriol and other 6 kinds of components	Safety and Technical Standards for Cosmetics chapter 2.4	
		80	Minoxidil and other 6 kinds of components	Safety and Technical Standards for Cosmetics chapter 2.5	



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№	Test Object	Item/Parameter		Standard or Method		Note
		№	Item/ Parameter			
		81	6-methylcoumarin	Safety and Technical Standards for Cosmetics chapter 2.6	Edition of 2015 The fourth	
		82	P-Aminoazobenzene and 4,4'-diaminobiphenyl	Safety and Technical Standards for Cosmetics chapter 2.9	Edition of 2015 The fourth	
		83	4-Aminobiphenyl and its salts	Safety and Technical Standards for Cosmetics chapter 2.10	Edition of 2015 The fourth	
		84	Benzyl chloride	Safety and Technical Standards for Cosmetics chapter 2.12	Edition of 2015 The fourth	
		85	Aminocaproic acid	Safety and Technical Standards for Cosmetics chapter 2.13	Edition of 2015 The fourth	
		86	Cantharidin	Safety and Technical Standards for Cosmetics chapter 2.14	Edition of 2015 The fourth	
		87	Benzo(a)pyrene	Safety and Technical Standards for Cosmetics chapter 2.15	Edition of 2015 The fourth	
		88	Mechlorethamine hydrochloride	Safety and Technical Standards for Cosmetics chapter 2.17	Edition of 2015 The fourth	
		89	Diethylene dioxide	Safety and Technical Standards for Cosmetics chapter 2.19	Edition of 2015 The fourth	Except for the second method
		90	Diethylene glycol	Safety and Technical Standards for Cosmetics chapter 2.20	Edition of 2015 The fourth	
		91	Epoxyethane, propylene oxide	Safety and Technical Standards for Cosmetics chapter 2.21	Edition of 2015 The fourth	
		92	Methanol	Safety and Technical Standards for Cosmetics chapter 2.22	Edition of 2015 The fourth	Except for the first method
		93	Diethyl maleate	Safety and Technical Standards for Cosmetics chapter 2.24	Edition of 2015 The fourth	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		94	Minoxidil	Safety and Technical Standards for Cosmetics chapter 2.25	Edition of 2015 The fourth
		95	Hydroquinone, phenol	Safety and Technical Standards for Cosmetics chapter 2.26	Edition of 2015 The fourth
		96	Tretinoin, isotretinoin	Safety and Technical Standards for Cosmetics chapter 2.28	Edition of 2015 The fourth
		97	Vitamin D2, vitamin D3	Safety and Technical Standards for Cosmetics chapter 2.29	Edition of 2015 The fourth
		98	Dimethylphthalate and 9 kinds of components	Safety and Technical Standards for Cosmetics chapter 2.30	Edition of 2015 The fourth
		99	Dichloromethane and 14 kinds of components	Safety and Technical Standards for Cosmetics chapter 2.32	Edition of 2015 The fourth
		100	Alpha hydroxy acid	Safety and Technical Standards for Cosmetics chapter 3.1	Except for the second method
		101	Selenium sulfide	Safety and Technical Standards for Cosmetics chapter 3.2	Edition of 2015 The fourth
		102	M-dihydroxybenzene	Safety and Technical Standards for Cosmetics chapter 3.4	Edition of 2015 The fourth
		103	Dissolvable zinc salt	Safety and Technical Standards for Cosmetics chapter 3.5	Edition of 2015 The fourth
		104	Quinine	Safety and Technical Standards for Cosmetics chapter 3.6	Edition of 2015 The fourth
		105	Boric acid and borate	Safety and Technical Standards for Cosmetics chapter 3.7	Edition of 2015 The fourth
		106	Hydroxyquinoline	Safety and Technical Standards for Cosmetics chapter 3.8	Edition of 2015 The fourth



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		107	Mercapto acetic acid	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 3.9	Except for the second method
		108	Salicylic acid	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 3.10	
		109	Ketone musk	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 3.11	
		110	Free hydroxide	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 3.12	
		111	Total selenium	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 3.13	
		112	Benzyl alcohol	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.1	
		113	Benzoic acid and sodium benzoate	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.2	
		114	Propylenephenoxytho l	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.3	
		115	Benzalkonium chloride	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.4	
		116	Formaldehyde	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.6	
		117	Chloromethyl Isothiazolinone and Other 11 kinds of Components	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.7	
		118	Chlorphenesin	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.8	
		119	Triclocarban	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.9	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		120	Sorbic acid, Dehydroacetic	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.10	
		121	Salicylic acid and Other 4 kinds of Components	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 4.11	
		122	Phenylbenzimidazole Sulfonic Acid and Other 14 kinds of Components	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 5.1	
		123	Benzophenone-2	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 5.2	
		124	Titanium dioxide	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 5.3	
		125	Diethylaminohydroxy benzoyl hexyl benzoate	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 5.4	
		126	Zinc oxide	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 5.7	
		127	CI 59040 and other 9 kinds of components	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 6.2	
		128	P-Phenylenediamine and Other 7 kinds of Components	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 7.1	
		129	Aerobic plate count	Safety and Technical Standards for Cosmetics Edition of 2015 The fifth chapter 2	
		130	Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics Edition of 2015 The fifth chapter 3	
		131	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics Edition of 2015 The fifth chapter 4	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		132	Staphylococcus aureus	Safety and Technical Standards for Cosmetics Edition of 2015 The fifth chapter 5	
		133	Moulds and yeasts	Safety and Technical Standards for Cosmetics Edition of 2015 The fifth chapter 6	
		134	Human efficacy evaluation	Safety and Technical Standards for Cosmetics Edition of 2015 Chapter viii.	except for waterproof of sun block cosmetics
		135	ZPT	Determination of ZPT as antidandruff agent in hair cosmetics by autotitration QB/T 4078-2010	
		136	2-amino-4-nitrophenol and 2-amino-5-nitrophenol in hair dye	Determination of 2-amino-4-nitrophenol and 2-amino-5-nitrophenol in hair dye for import and export SN/T 2110-2008	
3	Essential oils	1	Essential iols content	Essential oils--Analysis by gas chromatography on capillary columns- General method GB/T 11538-2006	
		2	As,Ba,Cd,Cr,Hg,Pb,S b	Determination of As,Ba,Cd,Cr,Hg,Pb,Sb content in essential oil - Inductively coupled plasma-mass spectrometry SN/T 2484-2010	
4	Toothpaste	1	Diethylene glycol	Determination of diethylene glycol in toothpaste GB/T 21842-2008	
		2	chloroform	Determination of chloroform in toothpaste—Gas chromatography GB/T 22730-2008	
		3	Strontium chloride	Determination of strontium chloride in toothpastes QB/T 2968-2008	
		4	Triclosan	Determination of triclosan in toothpastes QB/T 2969-2008	
5	Detergent	1	Anionic-active matter	Surface active agent and detergents -Determination of anionic-active matter by direct two-phase titration procedure GB/T 5173-1995	
		2	Cationic-active matter	Surface active agent -Detergents -Determination of cationic-active matter content GB/T 5174-2004	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		3	surface tension	Surface active agents - Determination of surface tension by drawing up liquid films GB/T 5549-2010	
				Surface active agents-Determination of surface tension GB/T 22237-2008	
				Determination of surface tension for detergents- drawing up liquid films QB/T 1323-1991	
		4	Free alkalinity or free acidity	Surface active agents – Determination of free alkalinity or free acidity – Titrimetric method GB/T 6365-2006	
		5	pH value	Surface active agents - Determination of pH of aqueous solutions- Potentiometric method GB/T 6368-2008	
		6	Methods of sample division	Surface active agents and detergents – Methods of sample division GB/T 6372-2006	
		7	Apparent density	Surface active agents – Determination of apparent density GB/T 6373-2007	
		8	alkalinity	Surface active agents-Determination of alkalinity-Titrimetric method GB/T 7378-2012	
		9	stability	Surface active agents - Determination of stability in hard water GB/T 7381-2010	
		10	Hydroxyl value	Non-ionic surface active agents –Determination of hydroxyl value GB/T 7383-2007	
		11	oxyethylene groups	Non-ionic surface active agents-Polyethoxylated derivatives- Iodometric determination of oxyethylene groups GB/T 7385-2012	
		12	Foaming strength	Surface active agents- Measurement of foaming power- Modified Ross-Miles method GB/T 7462-1994	
		13	Water content	Surface active agents-Determination of water content GB/T 11275-2007	
		14	soluble matter	Anionic surface active agents-Determination of soluble matter content in light prtroleum GB/T 11989-2008	
		15	particle size	Surface active- Detergents- Testing methods GB/T 13173-2008 5	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		16	Total phosphorus pentoxide	Surface active- Detergents- Testing methods GB/T 13173-2008 6	
		17	Total activeness	Surface active- Detergents- Testing methods GB/T 13173-2008 7	
		18	Non-ionic surface active agent	Surface active- Detergents- Testing methods GB/T 13173-2008 8	
		19	Phosphate	Surface active- Detergents- Testing methods GB/T 13173-2008 9	
		20	Tosylate	Surface active- Detergents- Testing methods GB/T 13173-2008 10	
		21	Foaming strength	Surface active- Detergents- Testing methods GB/T 13173-2008 11	
		22	EDTA (chelating agent)	Surface active- Detergents- Testing methods GB/T 13173-2008 12	
		23	Apparent density	Surface active- Detergents- Testing methods GB/T 13173-2008 13	
		24	Albedo	Surface active- Detergents- Testing methods GB/T 13173-2008 14	
		25	Moisture content and volatile matter	Surface active- Detergents- Testing methods GB/T 13173-2008 15	
		26	Active oxygen	Surface active- Detergents- Testing methods GB/T 13173-2008 16	
		27	4A zeolite	Surface active- Detergents- Testing methods GB/T 13173-2008 17	
		28	Relatively enzyme activity of protease	Surface active- Detergents- Testing methods GB/T 13173-2008 18	
		29	Available chlorine	Surface active- Detergents- Testing methods GB/T 13173-2008 19	
		30	Decontaminati-on strength	Determination of detergency and cycle of washing property for laundry detergents GB/T 13174-2008	
		31	Detergent	Determination of detergency and cycle of washing property for laundry	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			performance	detergents GB/T 13174-2008	
		32	viscosity	Surface active agents and detergents-Determination of viscosity and flow properties of liquid products using a rotational viscometer GB/T 15357-2014	Except for flow properties
		33	Silicon dioxide	Determination of total silica content in detergents and soaps--Gravimetric method GB/T 15816-1995	
		34	mineral sulfate	Determination of mineral sulfate content in detergents--Gravimetric method GB/T 15817-1995	
		35	Stores the stability	Surface active agents-- Determination of stability of water-in-oil emulsion GB/T 16497-2007	
		36	Hydrolysable and non-hydrolyzable anionic-active matter	Surface active agents-detergents-anionic-active matter hydrolyzable under alkaline conditions-determination of hydrolysable and non-hydrolyzable anionic-active matter GB/T 20198-2006	
		37	Water content of surface active agents used for detergents	Determination of water content of surface active agents used for detergents—Karl Fischer double solution method QB/T 1324-1991	
		38	Silicate	Determination of silicate(SiO ₂) content in detergents with low or no phosphorus--Titration method QB/T 2114-1995	
		39	Carbonate	Determination of carbonate content in detergent QB/T 2115-1995	
		40	free caustic alkali content	Test methods of soaps Determination of free caustic alkali content in soaps QB/T 2623.1-2003	
		41	Total free alkali content	Test methods of soaps Determination of total free alkali content in soaps QB/T 2623.2-2003	
		42	total alkali content and total fatty matter content	Test methods of soaps Determination of total alkali content and total fatty matter content in soaps QB/T 2623.3-2003	
		43	moisture and volatile matter content	Test methods of soaps Determination of moisture and volatile matter content in soaps - Oven method QB/T 2623.4-2003	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		44	ethanol-insoluble matter	Test methods of soaps Determination of content of ethanol-insoluble matter in soaps QB/T 2623.5-2003	
		45	chloride content	Test methods of soaps Determination of chloride content in soaps - Titrimetric method QB/T 2623.6-2003	
		46	unsaponifiable, unsaponified and unsaponified saponifiable matter	Test methods of soaps -Determination of unsaponifiable, unsaponified and unsaponified saponifiable matter in soaps QB/T 2623.7-2003	
		47	phosphate content	Test methods of soaps Determination of phosphate content in soaps QB/T 2623.8-2003	
6	Floor polishes	1	Freeze/thaw resistance	Standard test method for freeze/thaw resistance of wax emulsion floor polish ASTM D5678-2017	
7	daily chemical products	1	Part of Parameters	Evaluating method and standard for the efficacy of disinfection and sterilization GB 15981-1995	Accredited only for the third part, Except for HBsAg (Appendix E)
		2	Antibacterial and bacteriostatic efficacy	Test methods for evaluating daily chemical products in antibacterial and bacteriostatic efficacy QB/T 2738-2012	Accredited only for suspension quantitative method, bacteria-inhibiting ring method
		3	Disinfectants to kill	Disinfectants microbicide trials Technical standard for disinfection (2002)	Except for



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			microorganisms	Part2 2.1.1	2.1.1.10 virus inactivation test, 2.1.1.11 energy test
		4	Bacteriostasis rate	Shake flask experiments Technical standard for disinfection (2002) Part2 2.1.8 Anti (suppression) bacteria test 2.1.8.7	
		5	Corrosiveness of disinfectants to metals	Determination of corrosiveness of disinfectants to metals Technical standard for disinfection (2002) Part2 2.2.4	
8	Aerosol products	1	Ejection rate	Test method for aerosol products GB/T 14449-2017 5.3.6	
		2	Net weight	Test method for aerosol products GB/T 14449-2017 5.4.1	
		3	Leakage	Test method for aerosol products GB/T 14449-2017 5.4.3	
		4	Internal pressure	Test method for aerosol products GB/T 14449-2017 5.5.1	
		5	Internal pressure	Safety regulation for aerosol products with LPG and/or DME as propellants QB 2549-2002 5.1	
		6	Leakage test	Safety regulation for aerosol products with LPG and/or DME as propellants QB 2549-2002 5.2	
		7	Fog combustion (flame extending length)	Safety regulation for aerosol products with LPG and/or DME as propellants QB 2549-2002 5.3	
		8	Safety filling volume	Safety regulation for aerosol products with LPG and/or DME as propellants QB 2549-2002 5.5	
9	Glycerine		All parameters	Glycerines GB/T 13206-2011	
10	Glycerine(zymotechnics)		All parameters	Glycerine QB/T 2348-1997	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
11	cosmetics		All parameters	Requirements of packaging appearance for cosmetic products QB/T 1685-2006	
12	cosmetics		All parameters	Hygienic Standard for Cosmetics GB 7916-1987	
13	Lip moisturizer		All parameters	Lip moisturizer GB/T 26513-2011	
14	Mascara		All parameters	Mascara GB/T 27574-2011	
15	Cosmetic pencil and cartridge		All parameters	Cosmetic pencil and cartridge GB/T 27575-2011	
16	Lip gloss, lip oil		All parameters	Lip gloss, lip oil GB/T 27576-2011	
17	Skin care lotion		All parameters	Skin care lotion GB/T 29665-2013	
18	Permanent wave		All parameters	Permanent wave GB/T 29678-2013	
19	Hair shampoo, cream shampoo		All parameters	Hair shampoo, cream shampoo GB/T 29679-2013	
20	Facial washing milk, facial washing cream		All parameters	Facial washing milk, facial washing cream GB/T 29680-2013	
21	Skin care oil		All parameters	Skin care oil GB/T 29990-2013	
22	Loose power		All parameters	Loose power GB/T 29991-2013	
23	Exfoliating gel		All Parameters	Exfoliating gel GB/T 30928-2014	
24	Shave cream, shave gel		All Parameters	Shave cream, shave gel GB/T 30941-2014	
25	Hair mousse		All parameters	Hair mousse QB/T 1643-1998	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
26	Case-hardened fixture		All parameters	Case-hardened fixture QB/T 1644-1998	
27	Skin care cream		All parameters	Skin care cream QB/T 1857-2013	
28	Perfume and cologne		All parameters	Perfume and cologne QB/T 1858-2004	
29	Florida water		All parameters	Florida water QB/T 1858.1-2006	
30	Repellent floral water		Part of Parameters	Repellent floral water QB/T 4147-2010	Except for efficacy
31	talcum powder and prickly-heat powder		Part of Parameters	Talcum powder and prickly-heat powder QB/T 1859-2013	Except for asbestos
32	Hair oil		All parameters	Hair oil QB/T 1862-2011	
33	Hair conditioner		All Parameters	Hair conditioner QB/T 1975-2013	
34	Maker-up pressed powder		All parameters	Maker-up pressed powder QB/T 1976-2004	
35	Lipstick		All parameters	Lipstick QB/T 1977-2004	
36	Hair coloring preparation		All parameters	Hair coloring preparation QB/T 1978-2016	
37	Special bath agents and shower agents		All parameters	Special bath agents and shower agents GB 19877.2-2005	
38	Bath agents and shower agents		All parameters	Bath agents and shower agents GB/T 34857-2017	
39	Bath agents and shower agents		All parameters	Bath agents and shower agents QB/T 1994-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
40	Hair cream		All parameters	Hair cream QB/T 2284-2011	
41	Nail enamel		All parameters	Nail enamel QB/T 2287-2011	
42	Skin tonic		All parameters	Skin tonic QB/T 2660-2004	
43	Foot bath salt		All parameters	Bath salt-Part 1: Foot bath salt QB/T 2744.1-2005	
44	Bath salt		All parameters	Bath salt-Part 2: Bath salt QB/T 2744.2-2005	
45	Mask		Part of Parameters	Mask QB/T 2872-2017	Except for asbestos
46	Hair care gel (lotion)		All parameters	Hair care gel (lotion) QB/T 2873-2007	
47	Skin care gel		All parameters	Skin care gel QB/T 2874-2007	
48	Hair wax		All parameters	Hair wax QB/T 4076-2010	
49	Hair mask		All parameters	Hair mask QB/T 4077-2010	
50	Hair bleaching preparation		All parameters	Hair bleaching preparation QB/T 4126-2010	
51	Massage essential oil		All parameters	Massage essential oil GB/T 26516-2011	
52	Massage base oil, Massage oil		All parameters	Massage base oil, Massage oil QB/T 4079-2010	
53	Nail enamel remover		All parameters	Nail enamel remover QB/T 4364-2012	
54	Sodium hyaluronate for cosmetics use		All parameters	Sodium hyaluronate for cosmetics use QB/T 4416-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
55	Toothpaste		All parameters	Toothpaste GB/T 8372-2017	
56	Functional toothpastes		Part of Parameters	Functional toothpastes QB/T 2966-2014	Except for efficacy evaluation, safety requirements
57	Dentifrice		All parameters	Dentifrice QB/T 2932-2008	
58	Oral rinses		All parameters	Oral rinses QB/T 2945-2012	
59	Hair removal cream (lotion)		All parameters	Hair removal cream (lotion) QB/T 5108-2017	
60	Humectants for toothpastes—Glycerin and macrogol		All parameters	Humectants for toothpastes—Glycerin and macrogol GB 22114-2008	
61	Light calcium carbonate for tooth-paste industry		All Parameters	Light calcium carbonate for tooth-paste industry GB/T 23957-2009	Expansion: whiteness, iron
62	Crude calcium carbonate for toothpaste		Part of Parameters	Oral care and cleansing products-Crude calcium carbonate for toothpaste QB/T 2317-2012	Except for Heavy Metal
63	Carboxy methylcellulose sodium for toothpaste		Part of Parameters	Oral care and cleansing products Carboxy methylcellulose sodium for toothpaste QB/T 2318-2012	Except for Iron and Heavy Metal
64	Sorbitol solution for toothpaste		All parameters	Oral care and cleansing products-Sorbitol solution for toothpaste QB/T 2335-2012	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
65	Silicon dioxide for toothpaste		Part of Parameters	Oral cavity nursing materials Silicon dioxide for toothpaste QB/T 2346-2015	Except for Heavy Metal
66	Dicalcium phosphate dihydrate for toothpaste		Part of Parameters	Dicalcium phosphate dihydrate for toothpaste QB/T 2477-2007	Except for Heavy metals (as Pb) and Iron
67	Sodium lauryl sulfate for toothpaste		All parameters	Oral care and cleansing products Sodium lauryl sulfate for toothpaste QB/T 2900-2012	
68	Toilet bowl and ceramic tile cleansers		All Parameters	Toilet bowl and ceramic tile cleansers GB/T 21241-2007	Expansion: corrosivity
69	Laundry powders(phosphorous)		Part of Parameters	Laundry powders(phosphorous) GB/T 13171.1-2009	Except for biodegradability of anionic and nonionic surfactants
70	Laundry powders (phosphorous free)		Part of Parameters	Laundry powders (phosphorous free) GB/T 13171.2-2009	Except for biodegradability of anionic and nonionic surfactants
71	Fluorescent whitening agents		All parameters	Fluorescent whitening agents for detergents QB/T 2953-2008	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	for detergents				
72	Liquid detergent for fabric		All parameters	Liquid detergent for fabric QB/T 1224-2012	
73	Laundry paste		Part of Parameters	Laundry paste QB/T 2116-2006	Except for biodegradability of anionic and nonionic surfactants
74	Laundry soap powder		All parameters	Laundry soap powder QB/T 2387-2008	
75	Laundry bar soap		All parameters	Laundry bar soap QB/T 2486-2008	
76	Compound laundry bar soap		All parameters	Compound laundry bar soap QB/T 2487-2008	
77	The antibacterial and bacteriostatic detergent		All parameters	The antibacterial and bacteriostatic detergent QB/T 2850-2007	
78	Laundry emulsifiers used in industrial and institutional		All parameters	Laundry emulsifiers used in industrial and institutional QB/T 4528-2013	
79	Laundry powders used in industrial and institutional		All parameters	Laundry powders used in industrial and institutional QB/T 4529-2013	
80	Bleaching		Part of Parameters	Bleaching powder HG/T 2496-2006	Except for



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	powder				moisture
81	Bleaching liquid		All parameters	Bleaching liquid HG/T 2497-2006	
82	Household detergents		Part of Parameters	Technical requirement for environmental labeling products —Household detergents HJ 458-2009	Except for toxicity test
83	Special hand cleaner		All parameters	Special hand cleaner GB 19877.1-2005	
84	Hand cleaner		All parameters	Hand cleaner GB/T 34855-2017	
85	Hand cleaner		All parameters	Hand cleaner QB/T 2654-2013	
86	Special toilet soaps		All parameters	Special toilet soaps GB 19877.3-2005	
87	Transparent soaps		All parameters	Transparent soaps QB/T 1913-2004	
88	Toilet soap		All parameters	Toilet soap QB/T 2485-2008	
89	Leather jacket gloss agent		All parameters	Leather jacket gloss agent QB/T 1255-2007	
90	Shoe polish		All parameters	Shoe polish QB/T 1466-2007	
91	Liquid shoe polish		All parameters	Liquid shoe polish QB/T 2478-2007	
92	Aerosol air freshener with LPG and/or DME as propellants		All parameters	Aerosol air freshener with LPG and/or DME as propellants QB/T 2548-2002	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
93	Aerosol polisher for furniture with LPG and/or DME as propellants		All parameters	Aerosol polisher for furniture with LPG and/or DME as propellants QB/T 2550-2002	
94	Glass cleaner		Part of Parameters	Glass cleaner QB/T 4086-2010	Except for 5.6 freezing point
95	Cleaner for kitchen stains & grease		All parameters	Cleaner for kitchen stains & grease QB/T 4348-2012	
96	Cleaning & Conditioning shampoo for pets		All parameters	Cleaning & Conditioning shampoo for pets QB/T 4524-2013	
97	Carpet cleanser		All parameters	Carpet cleanser QB/T 4526-2013	
98	Hard floor cleaner		All Parameters	Hard floor cleaner QB/T 4532-2013	
99	Wood floor detergents		All Parameters	Wood floor detergents SB/T 10953-2012	
100	Solid air freshner		All Parameters	Solid air freshner QB/T 4956-2016	
101	1,3-Dibromo-5,5-dimethylhydantoin		All Parameters	1,3-Dibromo-5,5-dimethylhydantoin GB/T 23849-2009	
102	Bromochloro-5,5-		All Parameters	Bromochloro-5,5-dimethylhydantoin GB/T 23854-2009	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	dimethylhydanto in				
103	1,3-Dichloro-5,5-dimethylhydanto in		All Parameters	1,3-Dichloro-5,5-dimethylhydantoin GB/T 23856-2009	
104	Sodium lauryl sulfate		Part of Parameters	Sodium lauryl sulfate GB/T 15963-2008	Except for Color
105	Sodium alpha-olefin sulfonate		Part of Parameters	Sodium alpha-olefin sulfonate GB/T 20200-2006	Except for Color and Sodium sulfate content
106	Cosmetic preservative-Imiazolidinyl urea		All parameters	Cosmetic preservative-Imiazolidinyl urea GB/T 29667-2013	
107	Cosmetic preservative-Diazolidinyl urea		All parameters	Cosmetic preservative-Diazolidinyl urea GB/T 29668-2013	
108	Technical sodium alkane sulfonates		Part of Parameters	Technical sodium alkane sulfonates QB/T 1429-2013	Except for Sodium total alkyl sulfonate and the content of alkyl monosulfo nate in



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					sodium alkyl sulfonate
109	Universal water solubility metal cleaning agent		Part of Parameters	Universal water solubility metal cleaning agent QB/T 2117-95	Except for clearing, antirust, Rinsing performance (Expansion: corrosivity)
110	Cosmetics	1	Lithium and other 36 kinds of elements	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 1.6	
111	Detergent	1	Dioxane residues	Determination of dioxane residues in surfactants-Gas chromatographic method GB/T 26388-2011	
112	daily chemical products	1	Rewettability evaluation	Rewettability evaluation of fabrics softener QB/T 4309-2012	
113	Cleaner for kitchen stains and grease		All Parameters	Cleaner for kitchen stains and grease GB/T 35833-2018	
114	Liquid/gel eyeliner		Part of Parameters	Liquid/gel eyeliner GB/T 35889-2018	Except for asbestos
115	Makeup-removal oil(lotion,emulsion,balm,cream)		Part of Parameters	Makeup-removal oil(lotion,emulsion,balm,cream) GB/T 35914-2018	Except for asbestos



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
116	Fabric softening agent		Part of Parameters	Fabric softening agent QB/T 4535-2013	Except for antistatic property
117	Cosmetics	1	sodium PCA	Determination of sodium PCA in cosmetics-High performance liquid chromatpgraphy GB/T 35799-2018	
		2	binapacryl	Determination of prohibited binapacryl and propargite in skin care cosmetics GB/T 35826-2018	
		3	propargite	Determination of prohibited binapacryl and propargite in skin care cosmetics GB/T 35826-2018	
		4	inorganic sulfites and bisulfites	Determination of inorganic sulfites and bisulfites in cosmetics GB/T 35950-2018	
		5	dichloromethane	Determination of restricted dichloromethane and 1,1,1-trichloroethane in cosmetics-Headspace gas chromatpgraphy GB/T 35953-2018	
		6	1,1,1-trichloroethane	Determination of restricted dichloromethane and 1,1,1-trichloroethane in cosmetics-Headspace gas chromatpgraphy GB/T 35953-2018	
		7	8-methoxypsoralen	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.7	
		8	5-methoxypsoralen	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.7	
		9	trioxsalen	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.7	
		10	imperatorin	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.7	
		11	Acid yellow 36 (CI 13065)	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.11	
		12	Pigment red 53:1 (CI 15585:1)	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.11	
		13	Pigment orange 5 (CI 12075)	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.11	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		14	Sudan red II (CI 12140)	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.11	
		15	Sudan red IV (CI 26105)	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.11	
		16	DBP	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.31	
		17	DMEP	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.31	
		18	DIPP	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.31	
		19	DnIPP	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.31	
		20	DnPP	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.31	
		21	BBP	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.31	
		22	DEHP	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.31	
		23	1, 2-phenyl dicarboxylic acid branched chain and straight chain diamyl ester (The sum of DnIPP, DnPP and DIPP)	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 2.31	
		24	Diethylhexylbutylami namide triazinone	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 5.5	
		25	Benzylidene camphor sulfonic acid	Safety and Technical Standards for Cosmetics Edition of 2015 The fourth chapter 5.6	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
IV、Flavors and fragrances					
1	Flavors and fragrances	1	Analysis by gas chromatography on packed columns	Fragrance/Flavor substances—Analysis by gas chromatography on packed columns—General method GB/T 11539-2008	
		2	Relative density	Fragrance/ Flavor substances – Determination of relative density GB/T 11540-2008	
		3	Preparation of test sample	Fragrance/ Flavor substances – Preparation of test sample GB/T 14454.1-2008	
		4	Valuation of odor	Fragrance/ Flavor substances– Method for valuation of odor GB/T 14454.2-2008	
		5	Refractive index	Aromatics – Determination of refractive index GB/T 14454.4-2008	
		6	Optical rotation	Fragrance / Flavor substances– Determination of optical rotation GB/T 14454.5-2008	
		7	Content of residue on evaporation	Aromatics – Quantitative evaluation of residue on evaporation GB/T 14454.6-2008	
		8	Freezing point	Fragrance/ Flavor substances – Determination of freezing point GB/T 14454.7-2008	
		9	Phenol content	Aromatics – Determination of phenol content GB/T 14454.11-2008	
		10	Trace chlorinated compounds	Fragrance/Flavor substances– Method for determination of trace chlorinated compounds GB/T 14454.12-2008	
		11	Carbonyl value and carbonyl compounds content	Fragrance/ Flavor substances – Determination of carbonyl value and carbonyl compounds content GB/T 14454.13-2008	
		12	solubility (miscibility) in ethanol	Fragrance / Flavor substances – Evaluation of solubility (miscibility) in ethanol GB/T 14455.3-2008	
		13	Acid value or acid	Fragrance/Flavor substances –Determination of acid value or acid content	

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
			content	GB/T 14455.5-2008	
		14	Ester value or ester content	Fragrance/ Flavor substances –Determination of ester value or ester content GB/T 14455.6-2008	
		15	Ester value after acetylation and evaluation of free alcohols and total alcohols content	Fragrance/ Flavor substances–Determination of ester value after acetylation and evaluation of free alcohols and total alcohols content GB/T 14455.7-2008	
		16	Distillation range	Fragrance/flavor substances-Method for determination of distillation range GB/T 14457.2-2013	
		17	Melting point	Fragrance/ Flavor substances – Methods for determination of melting point GB/T 14457.3-2008	
2	Oil of cedarwood, Chinese Guizhou type (Cupressue funebris Endlicher)		All parameters	Oil of cedarwood, Chinese Guizhou type (Cupressue funebris Endlicher) GB/T 8793-2008	
3	Oil of cassia, China (Cinnamomum aromaticum Nees, syn.Cinnamomum cassia Nees ex Blume)		All parameters	Oil of cassia, China (Cinnamomum aromaticum Nees, syn. Cinnamomum cassia Nees ex Blume) GB/T 11425-2008	
4	Oil of Mentha arvensis,partiall		All parameters	Oil of Mentha arvensis,partiall dementholized GB/T 12652-2013	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	y dementholized				
5	Oil of star anise (<i>Illicium verum</i> Hook.f.)		All parameters	Oil of star anise (<i>Illicium verum</i> Hook.f.) GB/T 15068-2008	
6	Fragrance compound		All parameters	Fragrance compound GB/T 22731-2017	
7	Thymol		All parameters	Thymol QB/T 1025-2007	
8	Musk ketone		All parameters	Musk ketone QB/T 1026-2011	
9	Sandela		All parameters	Sandela QB/T 1027-2011	
10	β -Naphthyl methyl ether		All parameters	β -Naphthyl methyl ether QB/T 1028-2011	
11	Terpinyl acetate		All parameters	Terpinyl acetate QB/T 1029-2011	
12	Oil of citronella, Java type (<i>Cymbopogon winterianus</i> Jowitt)		All parameters	Oil of citronella, Java type (<i>Cymbopogon winterianus</i> Jowitt) QB/T 1033-2011	
13	Superfix		All parameters	Superfix QB/T 1430-2011	
14	Methyl cedryl ketone		All parameters	Methyl cedryl ketone QB/T 1431-2011	
15	Hydroxycitronellal		All parameters	Hydroxycitronellal QB/T 1467-2007	
16	Dihydromyrenol		All parameters	Dihydromyrenol QB/T 1508-2011	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
17	Sandolene		All parameters	Sandolene QB/T 1631-2011	
18	Raspberry ketone		All parameters	Raspberry ketone QB/T 1632-2014	
19	Benzyl acetate		All parameters	Benzyl acetate QB/T 1769-2014	
20	Isoamyl acetate		All parameters	Isoamyl acetate QB/T 1770-2014	
21	Ethyl propionate		All parameters	Ethyl propionate QB/T 1771-2014	
22	Benzyl propionate		All parameters	Benzyl propionate QB/T 1772-2014	
23	Ethyl butyrate		All parameters	Ethyl butyrate QB/T 1773-2014	
24	Butyl butyrate		All parameters	Butyl butyrate QB/T 1774-2014	
25	Isoamyl butyrate		All parameters	Isoamyl butyrate QB/T 1775-2014	
26	Ethyl isovalerate		All parameters	Ethyl isovalerate QB/T 1776-2014	
27	Isoamyl isovalerate		All parameters	Isoamyl isovalerate QB/T 1777-2014	
28	Ethyl hexanoate		All parameters	Ethyl hexanoate QB/T 1778-2014	
29	Ethyl benzoate		All parameters	Ethyl benzoate QB/T 1779-2014	
30	Benzyl benzoate		All parameters	Benzyl benzoate QB/T 1780-2014	
31	Methyl anthranilate		All parameters	Methyl anthranilate QB/T 1781-2011	
32	β-Phenethyl alcohol		All parameters	β-Phenethyl alcohol QB/T 1782-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
33	Cinnamyl alcohol		All parameters	Cinnamyl alcohol QB/T 1783-2007	
34	Gamma-Undecalactone (Peach aldehyde)		All parameters	Gamma-Undecalactone (Peach aldehyde) QB/T 1784-2007	
35	Strawberry aldehyde		All parameters	Strawberry aldehyde QB/T 1785-2007	
36	Cyclamen aldehyde		All parameters	Cyclamen aldehyde QB/T 1786-2011	
37	Heliotropin (Piperonal)		All parameters	Heliotropin (Piperonal) QB/T 1788-2014	
38	Citral		All parameters	Citral QB/T 1789-2014	
39	Rose crystals		All parameters	Rose crystals QB/T 1790-2011	
40	Ethyl vanillin		All parameters	Ethyl vanillin QB/T 1791-2014	
41	dl-Menthol(synthetic)		All parameters	dl-Menthol(synthetic) QB/T 1792-2011	
42	Natural menthol		All parameters	Natural menthol QB/T 1793-2014	
43	Magnolia flower concrete(Michelia alba)		All parameters	Magnolia flower concrete(Michelia alba) QB/T 1796-2011	
44	Labdanum concrete(Cistus ladaniferus)		All parameters	Labdanum concrete(Cistus ladaniferus) QB/T 1798-2011	
45	Oil of lemon, obtained by		All parameters	Oil of lemon, obtained by expression(Citrus limon L.) QB/T 1799-2011	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	expression(Citrus limon L.)				
46	Oil of Magnolia leaf (Michelia alba)		All parameters	Oil of Magnolia leaf (Michelia alba) QB/T 2239-2011	
47	Linalool (isolate)		All parameters	Linalool (isolate) QB/T 2240-2010	
48	α -Hexyl cinnamaldehyde		All parameters	α -Hexyl cinnamaldehyde QB/T 2241-2010	
49	3,7-Dimethyl-7-methoxy-2-octanol		All parameters	3,7-Dimethyl-7-methoxy-2-octanol QB/T 2242-2011	
50	1,8- cineole (isolate)		All parameters	1,8- Cineole (Isolate) QB/T 2243-2010	
51	Ethyl acetate		All parameters	Ethyl acetate QB/T 2244-2010	
52	Allyl hexanoate		All parameters	Allyl hexanoate QB/T 2519-2011	
53	Linalyl acetate		All parameters	Linalyl acetate QB/T 2520-2011	
54	Benzyl alcohol		All parameters	Benzyl alcohol QB/T 2542-2011	
55	Benzyl butyrate		All parameters	Benzyl butyrate QB/T 2543-2011	
56	Coumarin		All parameters	Coumarin QB/T 2544-2011	
57	Oil of Eucalyptus, containing 80% 1,8-cineole		All parameters	Oil of Eucalyptus, containing 80% 1,8-cineole QB/T 2545-2011	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
58	α -Amylcinnamaldehyde		All parameters	α -Amylcinnamaldehyde QB/T 2614-2011	
59	2-Acethylpyrazine		All parameters	2-Acethylpyrazine QB/T 2615-2011	
60	Terpineol		All parameters	Terpineol QB/T 2617-2011	
61	Maltol		All parameters	Maltol QB/T 2642-2012	
62	Tetramethyl pyrazine		All parameters	Tetramethyl pyrazine QB/T 2748-2012	
63	Trimethyl pyrazine		All parameters	Trimethyl pyrazine QB/T 2749-2012	
64	2,3-Dimethyl pyrazine		All parameters	2,3-Dimethyl pyrazine QB/T 2750-2012	
65	Methyl pyrazine		All parameters	Methyl pyrazine QB/T 2751-2012	
66	2-Acetyl thiazole		All parameters	2-Acetyl thiazole QB/T 2752-2012	
67	4-Methyl-5-(β -hydroxyethyl)thiazole		All parameters	4-Methyl-5-(β -hydroxyethyl)thiazole QB/T 2753-2012	
68	Allyl heptanoate		All parameters	Allyl heptanoate QB/T 4215-2011	
69	Allyl phenoxyacetate		All parameters	Allyl phenoxyacetate QB/T 4216-2011	
70	β -Naphthyl ethyl ether		All parameters	β -Naphthyl ethyl ether QB/T 4217-2011	
71	2-tert-butyl cyclohexyl acetate		All parameters	2-tert-butyl cyclohexyl acetate QB/T 4219-2011	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
72	Trans-2-Hexenal		All parameters	Trans-2-Hexenal QB/T 4229-2011	
73	2,3-Butanedione		All parameters	2,3-Butanedione QB/T 4230-2011	
74	3-Hydroxy-2-butanone (Acetoin)		All parameters	3-Hydroxy-2-butanone (Acetoin) QB/T 4234-2011	
75	4-Hydroxy-2,5-dimethyl-3(2H)-furanone		All parameters	4-Hydroxy-2,5-dimethyl-3(2H)-furanone QB/T 4235-2011	
76	Oil of ho leaf		All parameters	Oil of ho leaf (Cinnamomum camphora var.linaloolifera Fujita) QB/T 4238-2011	
77	2,6-Dimethyl-2-heptanol		All parameters	2,6-Dimethyl-2-heptanol QB/T 4241-2011	
78	Delta-Damascone		All parameters	Delta-Damascone QB/T 4242-2011	
79	Piperonyl acetone		All parameters	Piperonyl acetone QB/T 4245-2011	
80	Helional		All parameters	Helional QB/T 4247-2011	
81	l-Menthyl lactate		All Parameters	l-Menthyl lactate QB/T 4637-2014	
82	δ-Decalactone		All Parameters	δ-Decalactone QB/T 4638-2014	
83	δ-Dodecalactone		All Parameters	δ-Dodecalactone QB/T 4639-2014	
84	3(4),6-Dimethyl-cyclohex-3-enylcarboxaldehyde		All Parameters	3(4),6-Dimethyl-cyclohex-3-enylcarboxaldehyde QB/T 4640-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
85	Phenethyl phenylacetate		All Parameters	Phenethyl phenylacetate QB/T 4641-2014	
86	dl-Menthone 1,2-glycerol ketal		All Parameters	dl-Menthone 1,2-glycerol ketal QB/T 4643-2014	
87	Estragole		All Parameters	Estragole QB/T 4644-2014	
88	p-Anisaldehyde		All Parameters	p-Anisaldehyde QB/T 4645-2014	
89	Dimethyl benzyl carbonyl butyrate		All Parameters	Dimethyl benzyl carbonyl butyrate QB/T 4646-2014	
90	p-tert-Butylcyclohexanol		All Parameters	p-tert-Butylcyclohexanol QB/T 4647-2014	
91	Methyl dihydrojasmonate		All Parameters	Methyl dihydrojasmonate QB/T 4648-2014	
92	Methyl ionones		All Parameters	Methyl ionones QB/T 4649-2014	
93	2-tert-Butylcyclohexanol		All Parameters	2-tert-Butylcyclohexanol QB/T 4650-2014	
94	2,4-Dimethyl-3-cyclohexenylcarbaldehyde 3,5-Dimethyl-3-cyclohexenylcarbaldehyde		All Parameters	2,4-Dimethyl-3-cyclohexenylcarbaldehyde 3,5-Dimethyl-3-cyclohexenylcarbaldehyde QB/T 4651-2014	
95	4-Acetyl-6-tert-butyl-1,1-dimethylindan		All Parameters	4-Acetyl-6-tert-butyl-1,1-dimethylindan QB/T 4652-2014	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
96	Citronellol		All Parameters	Citronellol QB/T 4653-2014	
97	Citronellal		All Parameters	Citronellal QB/T 4654-2014	
98	Geraniol		All Parameters	Geraniol QB/T 4655-2014	
99	Dimethyl benzyl carbinyl acetate		All Parameters	Dimethyl benzyl carbinyl acetate QB/T 4658-2014	
100	α -Methylbenzyl acetate		All Parameters	α -Methylbenzyl acetate QB/T 4659-2014	
101	Geranyl acetate		All Parameters	Geranyl acetate QB/T 4660-2014	
102	iso-Methylionone		All Parameters	iso-Methylionone QB/T 4661-2014	
V、Water					
1	Water in swimming pool	1	aerobic bacterial count	Methods of microbiological examination for water in swimming pool-Determination of aerobic bacterial count GB/T 18204.9-2000	
		2	Coliforms	Methods of microbiological examination for water in swimming pool-Determination of Coliform bacteria GB/T 18204.10-2000	
		3	Urea	Examination methods for public places-Part2:Chemical pollutants GB/T 18204.2-2014	Accredited only for 13 urea
2	water	1	Organophosphorus pesticides	Method of gas chromatographic for determination of organophosphorus pesticides in water and soil GB/T 14552-2003	
3	Swimming places water quality		Part of Parameters	Hygienic standard for swimming place GB 9667-1996	Accredited only for pH, turbidity, urea, free residue



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					chlorine, total bacterial count, coliform bacteria
4	Water for analytical laboratory use		All parameters	Water for analytical laboratory use specification and test methods GB/T 6682-2008	
5	Water for analytical laboratory use		All parameters	Water for analytical laboratory use specification and test methods ISO 3696:1987	
6	Equipment and protective material in drinking water system		Part of Parameters	Standard for safety evaluation of equipment and protective material in drinking water system GB/T 17219-1998	Except for Appendix C toxicological evaluation
7	Water quality standard for urban miscellaneous water consumption		All parameters	The reuse of urban recycling water- Water quality standard for urban miscellaneous water consumption GB/T 18920-2002	
8	urban water supply		All parameters	Water quality standards for urban water supply CJ/T 206-2005	
9	Drinking water		All parameters	Standards for drinking water quality GB 5749-2006	
10	Food additive Ferrous fumarate		All Parameters	Pure water Pharmacopoeia of the People's Republic of China, 2015 Edition, Volumn II	

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
VI、Feedstuffs					
1	Feedstuffs	1	Shigella	Determination of shigella in feeds GB/T 8381.2-2005	
		2	Molds	Enumeration of molds count in feeds GB/T 13092-2006	
		3	Bacterial count	Examination of bacterial count in feeds GB/T 13093-2006	
		4	Crude fat	Determination of crude fat in feeds GB/T 6433-2006	
		5	Crude fiber	Feeding stuffs- Determination of crude fiber content - Method with intermediate filtration GB/T 6434-2006	
		6	Moisture	Determination of moisture in feedstuffs GB/T 6435-2014	
		7	Calcium	Determination of calcium in feed GB/T 6436-2002	
		8	Crude ash	Animal feeding stuffs- Determination of crude ash GB/T 6438-2007	
		9	Soluble chlorides	Determination of water-soluble chlorides in feeds GB/T 6439-2007	
		10	Aflatoxin B1	Determination of aflatoxin B1 in animal feeding stuffs—Enzyme-linked immunosorbent assay GB/T 17480-2008	
		11	Urease activity	Determination of urease activity in soya bean products for feeds GB/T 8622-2006	
		12	total arsenic	Determination of total arsenic in feed GB/T 13079-2006	
		13	Mercury	Determination of mercury in feeds GB/T 13081-2006	
		14	Cadmium	Method for determination of cadmium in feeds GB/T 13082-1991	
		15	Cyanide	Determination of cyanide in feed GB/T 13084-2006	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		16	free gossypol	Method for determination of free gossypol in feeds GB/T 13086-1991	
		17	isothiocyanates	Method for determination of isothiocyanates in feeds GB/T 13087-1991	
		18	Chromium	Method for determination of Chromium in feeds GB/T 13088-2006	
		19	Oxazolidinethione	Method for determination of oxazolidinethione in feeds GB/T 13089-1991	
		20	HCH and DDT	Determination of HCH and DDT in feeds GB/T 13090-2006	
		21	Selenium	Method for the determination of selenium in feedstuffs GB/T 13883-2008	
		22	Cobalt	Determination of cobalt in feed-Atomic absorption spectroscopy GB/T 13884-2003	
		23	calcium, copper, iron, magnesium, manganese, potassium sodium and zinc	Determination of the contents of calcium, copper, iron, magnesium, manganese, potassium sodium and zinc in feeds- Method using atomic absorption spectrometry GB/T 13885-2017	
		24	Amion acids	Determination of amion acids in feeds GB/T 18246-2000	Accredited only for lysine
		25	Chlortetracycline	Determination of chlortetracycline in feeds- High performance liquid chromatography GB/T 19684-2005	
		26	ampicillin	Determination of ampicillin in feed - High performance liquid chromatography GB/T 23385-2009	
		27	the total volatile basic nitrogen	Determination of the total volatile basic nitrogen in feed GB/T 32141-2015	
		28	Melamine	Determination of Melamine in Feeds NY/T 1372-2007	
		29	Aflatoxin B1	Determination of aflatoxins, zearalenone and T-2 in feeds- Liquid chromatography- tandem mass spectrometry NY/T 2071-2011	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		30	Phenylethanolamine A	Determination phenylethanolamine A of in feeds Liquid chromatography-tandem mass spectrometry Department of Agriculture Bulletin No.1486-1-2010	
2	Transgenic animal feed	1	Bovine, sheep and goat-derived material (qualitative)	Detection of bovine, sheep and goat-derived material in feeds-Qualitative polymerase chain reaction(PCR)method GB/T 20190-2006	
		2	Porcine derived materials (qualitative)	Identification of porcine derived materials in animal-originated feedstuffs-PCR method GB/T 21101-2007	
		3	Mammal derived materials (qualitative)	Identification of mammal derived materials in animal-originated feedstuffs Real time PCR method GB/T 21103-2007	
		4	Canis derived material (qualitative)	Identification of canis derived material in feedstuff PCR method GB/T 21105-2007	
		5	Horse and donkey derived materials (qualitative)	Identification of horse and donkey derived materials in feedstuff PCR method GB/T 21107-2007	
		6	Poultry derived materials (qualitative)	Determination of poultry derived materials in feedstuff— Real-time fluorescent PCR method SN/T 2727-2010	
		7	fish derived material (qualitative)	Qualitative identification of fish derived material in feedstuff- PCR method SN/T 2867-2011	
3	Transgenic vegetable feed	1	Genetically modified plant ingredients	PCR protocol for detection of genetically modified plant ingredients in feed SN/T 1201-2014	Accredited only for Transgenic endogenous genes and screening detection (CaMV35S, NOS, NPT II, BAR, CP4-



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					EPSPS, PAT, CryIA(b), CryIA(c))
4	Feed materials-Soybean meal		All parameters	Feed materials-Soybean meal GB/T 19541-2017	
5	Calf milk replacer		Part of Parameters	Calf milk replacer GB/T 20715-2006	Except for Crushing granularity and mixing uniformity
6	Dog food		All Parameters	Complete pet food-Dog food GB/T 31216-2014	
7	Cat food		Part of Parameters	Complete pet food- Cat food GB/T 31217-2014	Except for taurine
VII、Paper and paper products					
1	paper	1	Moisture content	Paper ,board and pulp—Determination of moisture content of analytical sample GB/T 462-2008	
		2	acidity or alkalinity	Paper, board and pulp—Determination of acidity or alkalinity GB/T 1545-2008	
		3	Water-soluble sulfate	Paper, cardboard and paper pulp water-soluble sulfate determination (conductometric titration) GB/T 2678.6-1996	
2	Sanitary absorbent pads		All parameters	Sanitary absorbent pads(including pantiliner) GB/T 8939-2008	
3	disposable sanitary products		Part of Parameters	Hygienic standard for disposable sanitary products GB 15979-2002	Except for appendix A, D, F
4	Disposal diapers		All parameters	Disposal diapers GB/T 28004-2011	

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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
5	Disposal diapers		All parameters	Specification and size of disposal diapers GB/T 33280-2016	
6	Facial tissue		Part of Parameters	Facial tissue GB/T 20808-2011	Accredited only for the total number of bacterial colonies, coliform, pathogenic pyogenic bacteria (pseudomonas aeruginosa, staphylococcus aureus, streptococcus hemolyticus), the total number of fungal colonies
7	Bathroom tissue(including bathroom tissue base paper)		Part of Parameters	Bathroom tissue(including bathroom tissue base paper) GB/T 20810-2006	Accredited only for the total number of bacterial colonies,



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					coliform, staphyloco ccus aureus, streptococc us hemolyticu s
8	Hand towel		Part of Parameters	Hand towel GB/T 24455-2009	Accredited only for the total number of bacterial colonies, coliform, staphyloco ccus aureus, streptococc us hemolyticu s
9	Wet wipes		Part of Parameters	Wet wipes GB/T 27728-2011	Accredited only for the total number of bacterial colonies, coliform, pathogenic pyogenic



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					bacteria, the total number of fungal colonies, antimicrobi al rate of escherichia coli, inhibitory rate to staphyloco ccus aureus, Inhibition of Candida albicans rate, the killing rate of Escherichi a coli, the killing rate of staphyloco ccus aureus, the killing rate of candida albicans



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		№	Item/ Parameter		
10	paper	1	Formaldehyde	Tissue paper and disposable products-Determination of formaldehyde GB/T 34448-2017	
		2	The total number of bacterial colonies	Toilet tissue paper(including toilet tissue base paper) GB/T 20810-2018 Appendix C	
		3	Coliforms	Toilet tissue paper(including toilet tissue base paper) GB/T 20810-2018 Appendix C	
		4	Staphylococcus aureus	Toilet tissue paper(including toilet tissue base paper) GB/T 20810-2018 Appendix C	
		5	Hemolytic streptococcus	Toilet tissue paper(including toilet tissue base paper) GB/T 20810-2018 Appendix C	
		6	The total number of bacterial colonies	Kitchen towel GB/T 26174-2010 Appendix A	
		7	Coliforms	Kitchen towel GB/T 26174-2010 Appendix A	
		8	Pathogenic pyogenic bacteria (pseudomonas aeruginosa, staphylococcus aureus, hemolytic streptococcus)	Kitchen towel GB/T 26174-2010 Appendix A	
		9	The total number of fungal colonies	Kitchen towel GB/T 26174-2010 Appendix A	
11	Sanitary absorbent pads		All Parameters	Sanitary absorbent pads(panty liner) GB/T 8939-2018	
12	Toilet tissue paper(including toilet tissue base paper)		Part of Parameters	Toilet tissue paper(including toilet tissue base paper) GB/T 20810-2018	Accredited only for the total number of bacterial



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					colonies, coliform, staphylococcus aureus, streptococcus hemolyticus
13	Breast pads		All Parameters	Breast pads QB/T 5049-2017	
14	wet wipes		Part of Parameters	Hygiene requirements for wet wipes WS 575-2017	Accredited only for microorganism and kill microorganism index
15	Kitchen towel		Part of Parameters	Kitchen towel GB/T 26174-2010	Accredited only for The total number of bacterial colonies,C oliforms,P athogenic pyogenic bacteria (pseudomonas aeruginosa,



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					staphylococcus aureus, hemolytic streptococcus), The total number of fungal colonies
VIII、Public places					
1	Public places	1	Air temperature	Examination methods for public places- Part 1: Physical parameters GB/T 18204.1-2013	Accredited only for digital display thermometer method
		2	Relative humidity	Examination methods for public places- Part 1: Physical parameters GB/T 18204.1-2013	Accredited only for digital display thermometer method
		3	Indoor wind speed	Examination methods for public places- Part 1: Physical parameters GB/T 18204.1-2013	
		4	Indoor fresh air	Examination methods for public places- Part 1: Physical parameters GB/T 18204.1-2013	Accredited only for digital display thermometer



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					er method
		5	Noise	Examination methods for public places- Part 1: Physical parameters GB/T 18204.1-2013	
		6	Illumination	Examination methods for public places- Part 1: Physical parameters GB/T 18204.1-2013	
2	Public places (Airborne)	1	Airborne microorganism	Examination methods for public places- Part 3: Airborne microorganism GB/T 18204.3-2013	Except for legionella pneumophila
3	Public places (public articles)	1	Microorganism on a surface of public articles	Examination methods for public places- Part 4: Microorganism on a surface of public articles GB/T 18204.4-2013	
4	Central air conditioning ventilation systems	1	Send the total number of bacteria in the wind	Examination methods for public places-Part7: Central air conditioning ventilation systems GB/T 18204.5-2013 6	
		2	Send the wind total fungi	Examination methods for public places-Part8: Central air conditioning ventilation systems GB/T 18204.5-2013 7	
		3	Air beta hemolytic streptococcus	Examination methods for public places-Part9: Central air conditioning ventilation systems GB/T 18204.5-2013 8	
		4	Microbial wind pipe inner surface	Examination methods for public places-Part11: Central air conditioning ventilation systems GB/T 18204.5-2013 11	
5	Indoor air quality		Part of Parameters	Indoor air quality standard GB/T 18883-2002	Accredited only for Total numbers of colony
		1	Total numbers of colony	Indoor air quality standard GB/T 18883-2002 appendixA、appendixD	
6	central air conditioning		Part of Parameters	Hygienic specification of central air conditioning ventilation systems in public buildings WS 394-2012	Expect for Air chang



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
	ventilation systems in public buildings				flow、Air of respirable particulate matter、The wind pipe surface area dust、Legionella pneumophila
		1	Send the total number of bacteria in the wind	Hygienic specification of central air conditioning ventilation systems in public buildings WS 394-2012 appendixD	
		2	Send the wind total fungi	Hygienic specification of central air conditioning ventilation systems in public buildings WS 394-2012 appendixE	
		3	Air beta hemolytic streptococcus	Hygienic specification of central air conditioning ventilation systems in public buildings WS 394-2012 appendixF	
		4	Microbial wind pipe inner surface	Hygienic specification of central air conditioning ventilation systems in public buildings WS 394-2012 appendixI	
7	the management of central ventilation and air conditioning systems		Part of Parameters	Hygienic specification for the management of central ventilation and air conditioning systems DB31/T 405-2012	Expect for Air chang flow、Air of respirable particulate matter、The wind pipe surface



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
					area dust、 Legionella pneumophi la
		1	Send the total number of bacteria in the wind	Hygienic specification for the management of central ventilation and air conditioning systems DB31/T 405-2012 appendixD (D.1)	
		2	Send the wind total fungi	Hygienic specification for the management of central ventilation and air conditioning systems DB31/T 405-2012 appendixD (D.2)	
		3	Air beta hemolytic streptococcus	Hygienic specification for the management of central ventilation and air conditioning systems DB31/T 405-2012 appendixD (D.3)	
		4	Microbial wind pipe inner surface	Hygienic specification for the management of central ventilation and air conditioning systems DB31/T 405-2012 appendixB	
IX、 Other					
1	Disinfecting tableware cabinet	1	E. coli disinfection effect test	Safety and sanitation requiremnets for disinfecting tableware cabinet GB 17988-2008	Accredited only for Appendix BB
2	clean room (zone)	1	airborne particles	Test method for airborne particles in clean room (zone) of the pharmaceutical industry GB/T 16292-2010	
		2	airborne microbe	Test method for airborne microbe in clean room (zone) of the pharmaceutical industry GB/T 16293-2010	
		3	settling microbe	Test method for settling microbe in clean room (zone) of the pharmaceutical industry GB/T 16294-2010	
		4	Particle count	Cleanrooms and associated controlled environments - Part 1: Classification of air cleanliness by particle concentration ISO 14644-1-2015	
3	Textiles	1	antibacterial activity	Textiles-Evaluation for antibacterial activity- Part 1: Agar diffusion plate method GB/T 20944.1-2007	
				Textiles-Evaluation for antibacterial activity- Part 2: Absorption method GB/T 20944.2-2007	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
				Textiles-Evaluation for antibacterial activity- Part 3: Shake flask method GB/T 20944.3-2008	
				Testing for antibacterial activity and efficacy on textile products JIS L1902-2015	
				Textile fabrics-Determination of antibacterial activity - Agar diffusion plate test ISO 20645-2004	
				Antibacterial knitwear FZ/T 73023-2006	
4	Antimicrobial products	1	Antibacterial activity	Antimicrobial products-Test for antimicrobial activity and efficacy JIS Z2801-2010	
5	Animal materials	1	DNA identification of wool, cashmere, duck's down, goose's down	DNA identification of wool, cashmere, duck's down, goose's down animal materials- Real-time fluorescence PCR method GB/T 32132-2015	
6	Chemical products	1	Water content	Determination of water content in Chemical Products Gas chromatography GB/T 2366-2008	
		2	pH values	Inorganic chemical products - General method for the determination of pH values GB/T 23769-2009	
		3	Identification Test	Analytic method for calcium carbonate GB/T 19281-2014 3.2	Except for: specific surface area, grain size, rate of wear (Expansion: whiteness)



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		4	Calcium content	Analytic method for calcium carbonate GB/T 19281-2014 3.3	
		5	Magnesium content	Analytic method for calcium carbonate GB/T 19281-2014 3.4	
		6	Alkali metal and magnesium content	Analytic method for calcium carbonate GB/T 19281-2014 3.5	
		7	Iron content	Analytic method for calcium carbonate GB/T 19281-2014 3.6	
				Chemical products for industrial use--General method for determination of iron content--1, 10--Phenanthroline spectrophotometric method GB/T 3049-2006	
		8	Iron and aluminum oxide content	Analytic method for calcium carbonate GB/T 19281-2014 3.7	
		9	Manganese content	Analytic method for calcium carbonate GB/T 19281-2014 3.8	
		10	Copper content	Analytic method for calcium carbonate GB/T 19281-2014 3.9	
		11	Heavy metal content	Analytic method for calcium carbonate GB/T 19281-2014 3.10	
		12	Arsenic content	Analytic method for calcium carbonate GB/T 19281-2014 3.11	
		13	Barium content	Analytic method for calcium carbonate GB/T 19281-2014 3.12	
		14	Volatile content at 105 °C	Analytic method for calcium carbonate GB/T 19281-2014 3.13	
		15	Loss on ignition	Analytic method for calcium carbonate GB/T 19281-2014 3.14	
		16	Hydrochloric acid insoluble matter content	Analytic method for calcium carbonate GB/T 19281-2014 3.15	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		17	Water soluble matter	Analytic method for calcium carbonate GB/T 19281-2014 3.16	
		18	Free alkali content	Analytic method for calcium carbonate GB/T 19281-2014 3.17	
		19	pH	Analytic method for calcium carbonate GB/T 19281-2014 3.18	
		20	Activation of the	Analytic method for calcium carbonate GB/T 19281-2014 3.19	
		21	Oil Absorption	Analytic method for calcium carbonate GB/T 19281-2014 3.20	
		22	Sieve residue	Analytic method for calcium carbonate GB/T 19281-2014 3.21	
		23	Sedimentation volume	Analytic method for calcium carbonate GB/T 19281-2014 3.22	
		24	Density	Analytic method for calcium carbonate GB/T 19281-2014 3.24	
		25	Aluminum content	Analytic method for calcium carbonate GB/T 19281-2014 3.27	
		26	Cadmium content	Analytic method for calcium carbonate GB/T 19281-2014 3.29	
		27	Lead content and nickel content	Analytic method for calcium carbonate GB/T 19281-2014 3.30	
		28	Hexavalent chromium	Analytic method for calcium carbonate GB/T 19281-2014 3.31	
		29	Mercury content	Analytic method for calcium carbonate GB/T 19281-2014 3.32	
		30	Whiteness	Test methods for industrial sodium triphosphate GB/T 9984-2008	Except for the content of type I
		31	Total phosphorus pentoxide content	Test methods for industrial sodium triphosphate GB/T 9984-2008	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		32	Different forms of phosphate	Test methods for industrial sodium tripolyphosphate GB/T 9984-2008	
		33	Water insoluble matter	Test methods for industrial sodium tripolyphosphate GB/T 9984-2008	
		34	Loss on ignition	Test methods for industrial sodium tripolyphosphate GB/T 9984-2008	
		35	Iron content	Test methods for industrial sodium tripolyphosphate GB/T 9984-2008	
		36	pH	Test methods for industrial sodium tripolyphosphate GB/T 9984-2008	
		37	Graininess	Test methods for industrial sodium tripolyphosphate GB/T 9984-2008	
		38	Apparent density	Test methods for industrial sodium tripolyphosphate GB/T 9984-2008	
		39	Nitrogen oxides	Test methods for industrial sodium tripolyphosphate GB/T 9984-2008	
7	activated carbon	1	iodine number	Test method for granular activated carbon from coal- Determination of iodine number GB/T 7702.7-2008	
		2	heavy metals	Test methods of wooden activated carbon- Determination of heavy metals GB/T 12496.22-1999	
8	cleanroom		Part of Parameters	Code for construction and acceptance of cleanroom GB 50591-2010	
		1	Wind speed	Code for construction and acceptance of cleanroom GB 50591-2010 E.1	
		2	Static pressure difference	Code for construction and acceptance of cleanroom GB 50591-2010 E.2	
		3	Particle count concentration	Code for construction and acceptance of cleanroom GB 50591-2010 E.4	
		4	Temperature and humidity	Code for construction and acceptance of cleanroom GB 50591-2010 E.5	



№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		5	noise	Code for construction and acceptance of cleanroom GB 50591-2010 E.6	
		6	Intensity of illumination	Code for construction and acceptance of cleanroom GB 50591-2010 E.7	
		7	Suspended microorganisms (including sedimentation bacteria, phytoplankton)	Code for construction and acceptance of cleanroom GB 50591-2010 E.8	
9	clean room		Part of Parameters	Code for design of clean room GB 50073-2013	
		1	suspended particles	Code for design of clean room GB 50073-2013 Appendix A.3.5	
		2	settling microbe	Code for design of clean room GB 50073-2013 Appendix A.3.5	
		3	floating bacteria	Code for design of clean room GB 50073-2013 Appendix A.3.5	
		4	static pressure difference	Code for design of clean room GB 50073-2013 Appendix A.3.2	
		5	blast capacity	Code for design of clean room GB 50073-2013 Appendix A.3.1	
		6	wind speed	Code for design of clean room GB 50073-2013 Appendix A.3.1	
		7	noise	Code for design of clean room GB 50073-2013 4.4	
		8	illumination	Code for design of clean room GB 50073-2013 9.2	
		9	Temperature and Humidity	Code for design of clean room GB 50073-2013 6.1.4	
10	Industrial salt		All Parameters	Industrial salt GB/T 5462-2015	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
11	Peracetic acid solution		All Parameters	Peracetic acid solution GB/T 19104-2008	
12	Sodium hypochlorite		All parameters	Sodium hypochlorite GB/T 19106-2013	
13	Feather and down		Part of Parameters	Down garments GB/T 14272-2011	Accredited only for Microbes (Aerobic mesophilic bacteria, Enterococcus faecalis, Sulfite-reducing clostridia, Salmonella)
14	Chemical products	1	Whiteness	Inorganic chemicals for industrial use-General method for determination of whiteness GB/T 23774-2009	Except for building materials whiteness
		2	Chemical resistance	Test methods of ceramic tiles--Part 13:Determination of chemical resistance GB/T 3810.13-2016	
15	Potassium permanganate for industrial use		Part of Parameters	Potassium permanganate for industrial use GB/T 1608-2017	Except for type II product
未分组					
1	feeds	1	lead	Determination of lead in feeds-Atomic absorption spectrometry GB/T 13080-2018	



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№	Test Object	Item/Parameter		Standard or Method	Note
		№	Item/ Parameter		
		2	fluorine	Determination of fluorine in feeds-Ion selective electrode method GB/T 13083-2018	
		3	nitrite	Determination of nitrite in feeds-Colorimetry method GB/T 13085-2018	
		4	salmonella	Determination of salmonella in feeds GB/T 13091-2018	
		5	deoxynivalenol	Determination of deoxynivalenol in feeds-High performance liquid chromatography with immunoaffinity column clean-up GB/T 30956-2014	
		6	ochratoxin A	Determination of ochratoxin A in feeds-High performance liquid chromatography with immunoaffinity column clean-up GB/T 30957-2014	
		7	crude protein	Determination of crude protein in feeds-Kjeldahl method GB/T 6432-2018	
		8	phosphorus	Determination of phosphorus in feeds-Spectrophotometry GB/T 6437-2018	
		9	zearalenone	Determination of aflatoxins,zearalenone and T-2 in feeds-Liquid chromatography-tandem mass spectrometry NY/T 2071-2011	
		10	T-2	Determination of aflatoxins,zearalenone and T-2 in feeds-Liquid chromatography-tandem mass spectrometry NY/T 2071-2011	



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