

Catalogue of National Food Safety Standards (1,478 standards in total as of November 2022)

SN	Standard Title	Standard Number
General Standards (15)		
1	National Food Safety Standard - Maximum Levels of Mycotoxins in Foods	GB 2761-2017
2	National Food Safety Standard - Maximum Levels of Contaminants in Foods	GB 2762-2022
3	National Food Safety Standard - Maximum Residue Limits for Pesticides in Foods	GB 2763-2021
4	National Food Safety Standard - Maximum Residue Limits of 112 Pesticides in Foods	GB 2763.1-2022
5	National Food Safety Standard - Maximum Residue Limits for Veterinary Drugs in Foods	GB 31650-2019
6	National Food Safety Standard - Maximum Residue Limits for 41 Veterinary Drugs in Foods	GB 31650.1-2022
7	National Food Safety Standard - Pathogenic Microorganism Limits in Foods	GB 29921-2021
8	National Food Safety Standard - Maximum Limits for Pathogenic Bacteria in Bulk Instant foods	GB 31607-2021
9	National Food Safety Standard - Standard for Uses of Food Additives	GB 2760-2014
10	National Food Safety Standard - Standard for the Use of Additives in Food Contact Materials and Articles	GB 9685-2016
11	National Food Safety Standard - Food nutrition reinforcement - Standard for the Use of Nutritional Fortification Substances in Foods	GB 14880-2012
12	National Food Safety Standard - General Rules for the Labeling of Prepackaged Foods	GB 7718-2011
13	National Food Safety Standard - General Rules for Nutrition Labeling of Prepackaged Foods	GB 28050-2011
14	National Food Safety Standard - Labeling of Prepackaged Foods for Special Dietary Uses	GB 13432-2013
15	National Food Safety Standard - General Rules for the Labeling of Food Additives	GB 29924-2013
Standards for Food Products (70)		
1	National Food Safety Standard - Cheese	GB 5420-2021
2	National Food Safety Standard - Whey powder and whey protein powder	GB 11674-2010
3	National Food Safety Standard - Concentrated dairy products	GB 13102-2022
4	National Food Safety Standard - Raw milk	GB 19301-2010
5	National Food Safety Standard - Fermented milk	GB 19302-2010
6	National Food Safety Standard - Milk powder	GB 19644-2010
7	National Food Safety Standard - Pasteurized milk	GB 19645-2010
8	National Food Safety Standard - Cream, butter and anhydrous milk fat	GB 19646-2010
9	National Food Safety Standard - Sterilized milk	GB 25190-2010
10	National Food Safety Standard - Modified milk	GB 25191-2010
11	National Food Safety Standard - Processed cheese and cheese products	GB 25192-2022

12	National Food Safety Standard - Honey	GB 14963-2011
13	National Food Safety Standard - Quick-frozen and prepared wheat flour /rice products	GB 19295-2021
14	National Food Safety Standard - Iodine concentration in edible salt	GB 26878-2011
15	National Food Safety Standard - Distilled spirits and their integrated alcoholic beverages	GB 2757-2012
16	National Food Safety Standard - Fermented alcoholic beverages and their integrated alcoholic beverages	GB 2758-2012
17	National Food Safety Standard - Gluten products	GB 2711-2014
18	National Food Safety Standard - Bean products	GB 2712-2014
19	National Food Safety Standard - Fermented paste	GB 2718-2014
20	National Food Safety Standard - Edible fungi and their products	GB 7096-2014
21	National Food Safety Standard - Chocolate, chocolate with cocoa butter alternatives and its products	GB 9678.2-2014
22	National Food Safety Standard - Aquatic dressing	GB 10133-2014
23	National Food Safety Standard - Sugar	GB 13104-2014
24	National Food Safety Standard - Starch sugar	GB 15203-2014
25	National Food Safety Standard - Health food	GB 16740-2014
26	National Food Safety Standard - Puffed foods	GB 17401-2014
27	National Food Safety Standard - Packaged drinking water	GB 19298-2014
28	National Food Safety Standard - Nut and seed foods	GB 19300-2014
29	National Food Safety Standard - Starch products	GB 2713-2015
30	National Food Safety Standard - Preserved vegetables	GB 2714-2015
31	National Food Safety Standard - Gourmet powder	GB 2720-2015
32	National Food Safety Standard - Food grade salt	GB 2721-2015
33	National Food Safety Standard - Cured meat products	GB 2730-2015
34	National Food Safety Standard - Fresh and frozen aquatic products of animal origin	GB 2733-2015
35	National Food Safety Standard - Eggs and egg products	GB 2749-2015
36	National Food Safety Standard - Frozen beverages and its materials	GB 2759-2015
37	National Food Safety Standard - Canned food	GB 7098-2015
38	National Food Safety Standard - Pastries and bread	GB 7099-2015
39	National Food Safety Standard - Cookies and crackers	GB 7100-2015
40	National Food Safety Standard - Beverages	GB 7101-2022
41	National Food Safety Standard - Processed aquatic products of animal origin	GB 10136-2015
42	National Food Safety Standard - Edible animal fat	GB 10146-2015
43	National Food Safety Standard - Collagen casings	GB 14967-2015
44	National Food Safety Standard - Edible oil products	GB 15196-2015

45	National Food Safety Standard - Concentrated liquid (juice, plasm) for food industry	GB 17325-2015
46	National Food Safety Standard - Instant noodles	GB 17400-2015
47	National Food Safety Standard - Jellies	GB 19299-2015
48	National Food Safety Standard - Edible vegetable oil seeds	GB 19641-2015
49	National Food Safety Standard - Dried sea cucumber	GB 31602-2015
50	National Food Safety Standard - Fresh and frozen livestock and poultry products	GB 2707-2016
51	National Food Safety Standard - Grains	GB 2715-2016
52	National Food Safety Standard - Cooked meat products	GB 2726-2016
53	National Food Safety Standard - Preserved fruits	GB 14884-2016
54	National Food Safety Standard - Meal used for food processing	GB 14932-2016
55	National Food Safety Standard - Candies	GB 17399-2016
56	National Food Safety Standard - Reconstituted cereal products	GB 19640-2016
57	National Food Safety Standard - Algae and algae products	GB 19643-2016
58	National Food Safety Standard - Vegetable protein for food processing	GB 20371-2016
59	National Food Safety Standard - Pollen	GB 31636-2016
60	National Food Safety Standard - Food starch	GB 31637-2016
61	National Food Safety Standard - Casein	GB 31638-2016
62	National Food Safety Standard - Yeasts used for food processing	GB 31639-2016
63	National Food Safety Standard - Edible alcohol	GB 31640-2016
64	National Food Safety Standard - <u>Vegetable Oil</u>	GB 2716-2018
65	National Food Safety Standard - <u>Soy sauce</u>	GB 2717-2018
66	National Food Safety Standard - Vinegar	GB 2719-2018
67	National Food Safety Standard - Drinking natural mineral water	GB 8537-2018
68	National Food Safety Standard - Lactose	GB 25595-2018
69	National Food Safety Standard - Compound condiment	GB 31644-2018
70	National Food Safety Standard - <u>Collagen peptides</u>	GB 31645-2018
Standards for Foods Intended for Special Dietary Uses (10)		
1	National Food Safety Standard - Infant formula	GB 10765-2021
2	National Food Safety Standard - Follow-on formula	GB 10766-2021
3	National Food Safety Standard - Formula for young children	GB 10767-2021
4	National Food Safety Standard - Cereal-based complementary foods for infants and young children	GB 10769-2010
5	National Food Safety Standard - Canned complementary foods for infant and young children	GB 10770-2010
6	National Food Safety Standard - General standard of formulas for special medical purposes intended for infants	GB 25596-2010
7	National Food Safety Standard - General Standard of formulas for special medical purposes	GB 29922-2013

8	National Food Safety Standard - Complementary food supplement	GB 22570-2014
9	National Food Safety Standard - General standard for sports nutritional food	GB 24154-2015
10	National Food Safety Standard - Nutrient supplementary food for pregnant and lactating women	GB 31601-2015
Quality Specifications and Related Standards for Food Additives (651)		
1	National Food Safety Standard - General standard for blended food additives	GB 26687-2011
2	National Food Safety Standard - General principles for ingredients of food flavorings	GB 29938-2020
3	National Food Safety Standard - <u>Food flavorings</u>	GB 30616-2020
4	National Food Safety Standard - Food Additives- Sodium carbonate	GB 1886.1-2021
5	National Food Safety Standard - Food Additives - Sodium hydrogen carbonate	GB 1886.2-2015
6	National Food Safety Standard - Food Additives- Calcium hydrogen phosphate	GB 1886.3-2021
7	National Food Safety Standard - Food Additives- Sodium hexameta phosphate	GB 1886.4-2020
8	National Food Safety Standard - Food Additives- Sodium nitrate	GB 1886.5-2015
9	National Food Safety Standard - Food Additives- Calcium sulfate	GB 1886.6-2016
10	National Food Safety Standard - Food Additives- Sodium metabisulphite	GB 1886.7-2015
11	National Food Safety Standard - Food Additives- Sodium sulfite	GB 1886.8-2015
12	National Food Safety Standard - Food Additives- Hydrochloric acid	GB 1886.9-2016
13	National Food Safety Standard - Food Additives- Acetic acid	GB 1886.10-2015
14	National Food Safety Standard - Food Additives- Sodium nitrite	GB 1886.11-2016
15	National Food Safety Standard - Food Additives- Butylated hydroxyanisole (BHA)	GB 1886.12-2015
16	National Food Safety Standard - Food Additives- Potassium permanganate	GB 1886.13-2015
17	National Food Safety Standard - Food Additives- Propyl gallate	GB 1886.14-2015
18	National Food Safety Standard - Food Additives- Phosphoric acid	GB 1886.15-2015
19	National Food Safety Standard - Food Additives- Vanillin	GB 1886.16-2015
20	National Food Safety Standard - Food Additives- Lac dye red (lac red)	GB 1886.17-2015
21	National Food Safety Standard - Food Additives- Sodium saccharin	GB 1886.18-2015
22	National Food Safety Standard - Food Additives- Red yeast rice	GB 1886.19-2015
23	National Food Safety Standard - Food Additives- Sodium hydroxide	GB 1886.20-2016
24	National Food Safety Standard - Food Additives- Calcium lactate	GB 1886.21-2016
25	National Food Safety Standard - Food Additives- Lemon oil	GB 1886.22-2016
26	National Food Safety Standard - Food Additives - Jasminum sambac concrete	GB 1886.23-2015
27	National Food Safety Standard - Food Additives - Osmanthus fragrans flower concrete	GB 1886.24-2015
28	National Food Safety Standard - Food Additives- Trisodium citrate	GB 1886.25-2016
29	National Food Safety Standard - Food Additives- Paraffin	GB 1886.26-2016
30	National Food Safety Standard - Food Additives- Sucrose esters of fatty acid	GB 1886.27-2015

31	National Food Safety Standard - Food Additives- D-Isoascorbic acid sodium salt	GB 1886.28-2016
32	National Food Safety Standard - Food Additives- Ginger oil	GB 1886.29-2015
33	National Food Safety Standard - Food Additives- Cacao husk pigment	GB 1886.30-2015
34	National Food Safety Standard - Food Additives- Ethy-P-Hydroxybenzoate	GB 1886.31-2015
35	National Food Safety Standard - Food Additives- Sorghum red	GB 1886.32-2015
36	National Food Safety Standard - Food Additives- Eucalyptus oil (Eucalyptus globulus Labille)	GB 1886.33-2015
37	National Food Safety Standard - Food Additives- Paprika red	GB 1886.34-2015
38	National Food Safety Standard - Food Additives- Oil of litsea cubeba	GB 1886.35-2015
39	National Food Safety Standard - Food Additives- Spearmint oil	GB 1886.36-2015
40	National Food Safety Standard - Food Additives- Sodium cyclamate	GB 1886.37-2015
41	National Food Safety Standard - Food Additives- Lavender oil	GB 1886.38-2015
42	National Food Safety Standard - Food Additives- Potassium sorbate	GB 1886.39-2015
43	National Food Safety Standard - Food Additives- L-malic acid	GB 1886.40-2015
44	National Food Safety Standard - Food Additives- Xanthan gum	GB 1886.41-2015
45	National Food Safety Standard - Food Additives- dl-tartaric acid	GB 1886.42-2015
46	National Food Safety Standard - Food Additives- Calcium ascorbate	GB 1886.43-2015
47	National Food Safety Standard - Food Additives- Sodium ascorbate	GB 1886.44-2016
48	National Food Safety Standard - Food Additives- Calcium chloride	GB 1886.45-2016
49	National Food Safety Standard - Food Additives- <u>Sodium hydrosulfite</u>	GB 1886.46-2015
50	National Food Safety Standard - Food Additives- Aspartame	GB 1886.47-2016
51	National Food Safety Standard - Food Additives- Rose oil	GB 1886.48-2015
52	National Food Safety Standard - Food Additives- D-isoascorbic acid	GB 1886.49-2016
53	National Food Safety Standard - Food Additives- 2-Methyl-3-furanthiol	GB 1886.50-2015
54	National Food Safety Standard - Food Additives- 2,3-Diketo butane	GB 1886.51-2015
55	National Food Safety Standard - Food Additives- Solvent for vegetable oil extraction	GB 1886.52-2015
56	National Food Safety Standard - Food Additives- Adipic acid	GB 1886.53-2015
57	National Food Safety Standard - Food Additives- Propane	GB 1886.54-2015
58	National Food Safety Standard - Food Additives- Butane	GB 1886.55-2015
59	National Food Safety Standard - Food Additives- 1-Butanol (Butyl alcohol)	GB 1886.56-2015
60	National Food Safety Standard - Food Additives- Capryl monoglyceride	GB 1886.57-2016
61	National Food Safety Standard - Food Additives- Ether	GB 1886.58-2015
62	National Food Safety Standard - Food Additives- Petroleum ether	GB 1886.59-2015
63	National Food Safety Standard - Food Additives- Turmeric	GB 1886.60-2015
64	National Food Safety Standard - Food Additives- Carthamins yellow	GB 1886.61-2015

65	National Food Safety Standard - Food Additives- Magnesium silicate	GB 1886.62-2015
66	National Food Safety Standard - Food Additives- Bentonite	GB 1886.63-2015
67	National Food Safety Standard - Food Additives- Caramel	GB 1886.64-2015
68	National Food Safety Standard - Food Additives- Mono-and diglycerides of fatty acids	GB 1886.65-2015
69	National Food Safety Standard - Food Additives- Monascus yellow pigment	GB 1886.66-2015
70	National Food Safety Standard - Food Additives- Gleditsia sinensis lam gum	GB 1886.67-2015
71	National Food Safety Standard - Food Additives- Dimethyl dicarbonate	GB 1886.68-2015
72	National Food Safety Standard - Food Additives- Aspartame-acesulfame salt	GB 1886.69-2016
73	National Food Safety Standard - Food Additives- Artemisia gum	GB 1886.70-2015
74	National Food Safety Standard - Food Additives- 1,2-dichloroethane	GB 1886.71-2015
75	National Food Safety Standard – Food Additives-Polyoxyethylene polyoxypropylene	GB 1886.72-2016
76	National Food Safety Standard - Food Additives-Insoluble polyvinylpyrrolidone	GB 1886.73-2015
77	National Food Safety Standard - Food Additives- Potassium citrate	GB 1886.74-2015
78	National Food Safety Standard - Food Additives- <u>L-Cysteine hydrochloride</u>	GB 1886.75-2016
79	National Food Safety Standard - Food Additives- Curcumin	GB 1886.76-2015
80	National Food Safety Standard - Food Additives- Mogrosides	GB 1886.77-2016
81	National Food Safety Standard - Food Additives- Lycopene (synthetic additive)	GB 1886.78-2016
82	National Food Safety Standard - Food Additives- Dilauryl thiodipropionate	GB 1886.79-2015
83	National Food Safety Standard - Food Additives- Acetylated mono- and diglyceride	GB 1886.80-2015
84	National Food Safety Standard - Food Additives- Lauric acid	GB 1886.81-2015
85	National Food Safety Standard - Food Additives- Ammonium phosphatide	GB 1886.83-2016
86	National Food Safety Standard - Food Additives- Carnauba wax	GB 1886.84-2015
87	National Food Safety Standard - Food Additives- Acetic acid	GB 1886.85-2016
88	National Food Safety Standard - Food Additives- Tara gum	GB 1886.86-2015
89	National Food Safety Standard - Food Additives- Beeswax	GB 1886.87-2015
90	National Food Safety Standard - Food Additives- Monosodium fumarate	GB 1886.88-2015
91	National Food Safety Standard - Food Additives- Antioxidant of glycyrrhiza	GB 1886.89-2015
92	National Food Safety Standard - Food Additives- Calcium silicate	GB 1886.90-2015
93	National Food Safety Standard - Food Additives- Magnesium stearate	GB 1886.91-2016
94	National Food Safety Standard - Food Additives- Sodium stearyl lactylate	GB 1886.92-2016
95	National Food Safety Standard - Food Additives- Lactic and fatty acid esters of glycerol	GB 1886.93-2015
96	National Food Safety Standard - Food Additives- Potassium nitrite	GB 1886.94-2016
97	National Food Safety Standard - Food Additives- Polyglycerol polyricinoleate(PGPR)	GB 1886.95-2015

98	National Food Safety Standard - Food Additives- Pentaerythritol ester of wood rosin	GB 1886.96-2016
99	National Food Safety Standard - Food Additives- Disodium 5'-inosinate	GB 1886.97-2015
100	National Food Safety Standard - Food Additives- Lactitol	GB 1886.98-2016
101	National Food Safety Standard - Food Additives- Alitame	GB 1886.99-2015
102	National Food Safety Standard - Food Additives- Disodium ethylene-diamine-tetra-acetate	GB 1886.100-2015
103	National Food Safety Standard - Food Additives- Stearic acid (octadecanoic acid)	GB 1886.101-2016
104	National Food Safety Standard - Food Additives- Calcium stearate	GB 1886.102-2016
105	National Food Safety Standard - Food Additives- Microcrystalline cellulose	GB 1886.103-2015
106	National Food Safety Standard - Food Additives- Quinoline yellow	GB 1886.104-2015
107	National Food Safety Standard - Food Additives- Paprika orange	GB 1886.105-2016
108	National Food Safety Standard - Food Additives- Tamarind polysaccharide gum	GB 1886.106-2015
109	National Food Safety Standard - Food Additives- Sodium dihydrogen citrate	GB 1886.107-2015
110	National Food Safety Standard - Food Additives- Azodicarbonamide	GB 1886.108-2015
111	National Food Safety Standard - Food Additives- Hydroxypropyl methyl cellulose (HPMC)	GB 1886.109-2015
112	National Food Safety Standard - Food Additives- Natural amaranthus red	GB 1886.110-2015
113	National Food Safety Standard - Food Additives- Beet red	GB 1886.111-2015
114	National Food Safety Standard - Food Additives- Polyoxyethylene xylitan monostearate	GB 1886.112-2015
115	National Food Safety Standard - Food Additives- Coreopsis yellow	GB 1886.113-2015
116	National Food Safety Standard - Food Additives- shellac	GB 1886.114-2015
117	National Food Safety Standard - Food Additives- Black bean red	GB 1886.115-2015
118	National Food Safety Standard - Food Additives- Xylitan monostearate	GB 1886.116-2015
119	National Food Safety Standard - Food Additives- Hydroxycitronellal	GB 1886.117-2015
120	National Food Safety Standard - Food Additives- Chrysanthemum Hang Zhou flower extract	GB 1886.118-2015
121	National Food Safety Standard - Food Additives - 1,8-Cineole	GB 1886.119-2015
122	National Food Safety Standard - Food Additives- Hexanoic acid	GB 1886.120-2015
123	National Food Safety Standard - Food Additives- Butyric acid	GB 1886.121-2015
124	National Food Safety Standard - Food Additives- Peach aldehyde (γ -Undecalactone)	GB 1886.122-2015
125	National Food Safety Standard - Food Additives- α -Hexylcinnamaldehyde	GB 1886.123-2015
126	National Food Safety Standard - Food Additives- Patchouli oil	GB 1886.124-2015
127	National Food Safety Standard - Food Additives- Cinnamic alcohol	GB 1886.125-2015
128	National Food Safety Standard - Food Additives- Linalyl acetate	GB 1886.126-2015
129	National Food Safety Standard - Food Additives- Smoking flavorings No. I /No.	GB 1886.127-2016

	II made from hawthorn kernels	
130	National Food Safety Standard - Food Additives- Methylcyclopentenolone (3-methyl-2-hydroxy-2-cyclopenten-1-one)	GB 1886.128-2015
131	National Food Safety Standard - Food Additives- Eugenol	GB 1886.129-2022
132	National Food Safety Standard - Food Additives- Ethyl heptanoate	GB 1886.130-2015
133	National Food Safety Standard - Food Additives- α -戊基肉桂醛 α -amyl cinnamaldehyde	GB 1886.131-2015
134	National Food Safety Standard - Food Additives- Allyl hexanoate	GB 1886.132-2015
135	National Food Safety Standard - Food Additives- Chinese date (common Jujube) tincture (<i>Ziziphus jujuba</i> Mill.)	GB 1886.133-2015
136	National Food Safety Standard - Food Additives- γ -Nonalactone	GB 1886.134-2015
137	National Food Safety Standard - Food Additives- Benzyl alcohol	GB 1886.135-2015
138	National Food Safety Standard - Food Additives- Benzyl butyrate	GB 1886.136-2015
139	National Food Safety Standard - Food Additives- Aldehyde C-16 pure (so called) (Strawberry aldehyde)	GB 1886.137-2015
140	National Food Safety Standard - Food Additives- Acetylpyrazine	GB 1886.138-2015
141	National Food Safety Standard - Food Additives- Thymol	GB 1886.139-2015
142	National Food Safety Standard - Food Additives- Anise star oil (<i>Illicium verum</i> Hook,F.)	GB 1886.140-2015
143	National Food Safety Standard - Food Additives- <i>d</i> -Ribose	GB 1886.141-2016
144	National Food Safety Standard - Food Additives- α -Ionone	GB 1886.142-2015
145	National Food Safety Standard - Food Additives- γ -Decalactone	GB 1886.143-2015
146	National Food Safety Standard - Food Additives- γ -Hexalactone	GB 1886.144-2015
147	National Food Safety Standard - Food Additives- δ -Decalactone	GB 1886.145-2015
148	National Food Safety Standard - Food Additives- δ -Dodecalactone	GB 1886.146-2015
149	National Food Safety Standard - Food Additives- Dihydrocarveol	GB 1886.147-2015
150	National Food Safety Standard - Food Additives- Linalool	GB 1886.148-2015
151	National Food Safety Standard - Food Additives- Hexanal	GB 1886.149-2015
152	National Food Safety Standard - Food Additives- Citronellyl formate	GB 1886.150-2015
153	National Food Safety Standard - Food Additives- Geranyl formate	GB 1886.151-2015
154	National Food Safety Standard - Food Additives- Ethyl caprylate	GB 1886.152-2015
155	National Food Safety Standard - Food Additives- 2-Methylbutyl acetate	GB 1886.153-2015
156	National Food Safety Standard - Food Additives- Propyl acetate	GB 1886.154-2015
157	National Food Safety Standard - Food Additives- Neryl acetate	GB 1886.155-2015
158	National Food Safety Standard - Food Additives- Terpinyl acetate	GB 1886.156-2015
159	National Food Safety Standard - Food Additives- Geranyl acetate	GB 1886.157-2015
160	National Food Safety Standard - Food Additives- Ethyl isobutyrate	GB 1886.158-2015
161	National Food Safety Standard - Food Additives- 3-Hexenyl isovalerate	GB 1886.159-2015

162	National Food Safety Standard - Food Additives- n-Decyl aldehyde (Decanal)	GB 1886.160-2015
163	National Food Safety Standard - Food Additives- Ethyl palmitate	GB 1886.161-2015
164	National Food Safety Standard - Food Additives- 2,6-Dimethyl-5-heptenal	GB 1886.162-2015
165	National Food Safety Standard - Food Additives- 2-Methyl-4-pentenoic acid	GB 1886.163-2015
166	National Food Safety Standard - Food Additives- 2-Methylbutyl 2-methylbutyrate	GB 1886.164-2015
167	National Food Safety Standard - Food Additives- 3-Hexenyl 2-methylbutanoate	GB 1886.165-2015
168	National Food Safety Standard - Food Additives- γ -Heptalactone	GB 1886.166-2015
169	National Food Safety Standard - Food Additives- Anise camphor	GB 1886.167-2015
170	National Food Safety Standard - Food Additives- γ -Dodecalactone	GB 1886.168-2015
171	National Food Safety Standard - Food Additives- Carrageenan	GB 1886.169-2016
172	National Food Safety Standard - Food Additives- Disodium 5'-guanylate	GB 1886.170-2016
173	National Food Safety Standard - Food Additives-Disodium 5'-ribonucleotide	GB 1886.171-2016
174	National Food Safety Standard - Food Additives- Rosemary extract	GB 1886.172-2016
175	National Food Safety Standard - Food Additives- Lactic acid	GB 1886.173-2016
176	National Food Safety Standard - Food Additives- Enzyme preparation for Food Industry	GB 1886.174-2016
177	National Food Safety Standard - Food Additives- Linseed gum	GB 1886.175-2016
178	National Food Safety Standard - Food Additives- Isomerized lactose syrup	GB 1886.176-2016
179	National Food Safety Standard - Food Additives- D-mannitol	GB 1886.177-2016
180	National Food Safety Standard - Food Additives- Polyglycerol esters of fatty acid	GB 1886.178-2016
181	National Food Safety Standard - Food Additives- Calcium stearoyl lactylate	GB 1886.179-2016
182	National Food Safety Standard - Food Additives- β -cyclodextrin	GB 1886.180-2016
183	National Food Safety Standard - Food Additives- Monascus red	GB 1886.181-2016
184	National Food Safety Standard - Food Additives- Isomaltulose (palatinose)	GB 1886.182-2016
185	National Food Safety Standard - Food Additives- Benzoic acid	GB 1886.183-2016
186	National Food Safety Standard - Food Additives- Sodium benzoate	GB 1886.184-2016
187	National Food Safety Standard - Food Additives- Succinylated monoglycerides	GB 1886.185-2016
188	National Food Safety Standard - Food Additives- Sorbic acid	GB 1886.186-2016
189	National Food Safety Standard - Food Additives- Sorbitol and sorbitol syrup	GB 1886.187-2016
190	National Food Safety Standard - Food Additives- Sesbania gum	GB 1886.188-2016
191	National Food Safety Standard - Food Additives- Allyl 3-cyclohexylpropionate	GB 1886.189-2016
192	National Food Safety Standard - Food Additives- Ethyl acetate	GB 1886.190-2016
193	National Food Safety Standard - Food Additives- Citral	GB 1886.191-2016
194	National Food Safety Standard - Food Additives- Phenethyl alcohol	GB 1886.192-2016
195	National Food Safety Standard - Food Additives- Ethyl propionate	GB 1886.193-2016

196	National Food Safety Standard - Food Additives- Ethyl butyrate	GB 1886.194-2016
197	National Food Safety Standard - Food Additives- Isoamyl butyrate	GB 1886.195-2016
198	National Food Safety Standard - Food Additives- Ethyl hexanoate (Ethyl caproate)	GB 1886.196-2016
199	National Food Safety Standard - Food Additives- Ethyl lactate	GB 1886.197-2016
200	National Food Safety Standard - Food Additives- α -Terpineol	GB 1886.198-2016
201	National Food Safety Standard - Food Additives- l-Menthol, natural	GB 1886.199-2016
202	National Food Safety Standard - Food Additives- Geranium oil (geranium rose oil) (<i>Pelargonium graveolens</i> L'Her)	GB 1886.200-2016
203	National Food Safety Standard - Food Additives- Benzyl acetate	GB 1886.201-2016
204	National Food Safety Standard - Food Additives- Isoamyl acetate	GB 1886.202-2016
205	National Food Safety Standard - Food Additives- Isoamyl isovalerate	GB 1886.203-2016
206	National Food Safety Standard - Food Additives- Mentha arvensis oil, partially dementholized	GB 1886.204-2016
207	National Food Safety Standard - Food Additives- d-carvone	GB 1886.205-2016
208	National Food Safety Standard - Food Additives- l-Carvone	GB 1886.206-2016
209	National Food Safety Standard - Food Additives- Cassia oil (<i>Cinnamomum cassia</i> Blume)	GB 1886.207-2016
210	National Food Safety Standard - Food Additives- Ethyl maltol	GB 1886.208-2016
211	National Food Safety Standard - Food Additives- 1-Butanol (Butyl alcohol)	GB 1886.209-2016
212	National Food Safety Standard - Food Additives- Propionic acid	GB 1886.210-2016
213	National Food Safety Standard - Food Additives- Tea polyphenol (TP)	GB 1886.211-2016
214	National Food Safety Standard - Food Additives- Sodium caseinate	GB 1886.212-2016
215	National Food Safety Standard - Food Additives- Sulfur dioxide	GB 1886.213-2016
216	National Food Safety Standard - Food Additives- Calcium carbonate (light and heavy)	GB 1886.214-2016
217	National Food Safety Standard - Food Additives- White mineral oil	GB 1886.215-2016
218	National Food Safety Standard - Food Additives- Magnesium oxide (heavy, light)	GB 1886.216-2016
219	National Food Safety Standard - Food Additives- Brilliant blue	GB 1886.217-2016
220	National Food Safety Standard - Food Additives- Brilliant blue aluminum lake	GB 1886.218-2016
221	National Food Safety Standard - Food Additives- Amaranth aluminum lake	GB 1886.219-2016
222	National Food Safety Standard - Food Additives- Ponceau 4R	GB 1886.220-2016
223	National Food Safety Standard - Food Additives- Ponceau 4R aluminum lake	GB 1886.221-2016
224	National Food Safety Standard - Food Additives- Allura red	GB 1886.222-2016
225	National Food Safety Standard - Food Additives- Allura aluminum lake	GB 1886.223-2016
226	National Food Safety Standard - Food Additives- Sunset yellow aluminum lake	GB 1886.224-2016
227	National Food Safety Standard - Food Additives- Ethoxy quin	GB 1886.225-2016
228	National Food Safety Standard - Food Additives- Propylene glycol alginate	GB 1886.226-2016

229	National Food Safety Standard - Food Additives- Morpholine fatty acid salt (fruit wax)	GB 1886.227-2016
230	National Food Safety Standard - Food Additives- Carbon dioxide	GB 1886.228-2016
231	National Food Safety Standard - Food Additives- Aluminium potassium sulfate	GB 1886.229-2016
232	National Food Safety Standard - Food Additives- Ascorbyl palmitate	GB 1886.230-2016
233	National Food Safety Standard - Food Additives- Nisin	GB 1886.231-2016
234	National Food Safety Standard - Food Additives- Sodium carboxy methyl cellulose	GB 1886.232-2016
235	National Food Safety Standard - Food Additives- Vitamine E	GB 1886.233-2016
236	National Food Safety Standard - Food Additives- Xylitol	GB 1886.234-2016
237	National Food Safety Standard - Food Additives- Citric acid	GB 1886.235-2016
238	National Food Safety Standard - Food Additives- Propylene glycol esters of fatty acid	GB 1886.236-2016
239	National Food Safety Standard - Food Additives- Phytic acid (inositol hexaphosphoric acid)	GB 1886.237-2016
240	National Food Safety Standard - Food Additives- Modified soybean phospholipid	GB 1886.238-2016
241	National Food Safety Standard - Food Additives- Agar	GB 1886.239-2016
242	National Food Safety Standard - Food Additives- Monopotassium glycyrrhizinate	GB 1886.240-2016
243	National Food Safety Standard - Food Additives- Tripotassium glycyrrhizinate	GB 1886.241-2016
244	National Food Safety Standard - Food Additives- Ammoniumglycyrrhizinate	GB 1886.242-2016
245	National Food Safety Standard - Food Additives- Sodium alginate	GB 1886.243-2016
246	National Food Safety Standard - Food Additives- Purple sweet potato colour	GB 1886.244-2016
247	National Food Safety Standard - Food Additives- Compound leavening agent	GB 1886.245-2016
248	National Food Safety Standard - Food Additives- Talc	GB 1886.246-2016
249	National Food Safety Standard - Food Additives- Potassium hydrogen carbonate	GB 1886.247-2016
250	National Food Safety Standard - Food Additives- Stabilized chlorine dioxide	GB 1886.248-2016
251	National Food Safety Standard - Food Additives- 4-hexylresorcinol	GB 1886.249-2016
252	National Food Safety Standard - Food Additives- Sodium phytate	GB 1886.250-2016
253	National Food Safety Standard - Food Additives- Iron oxide black	GB 1886.251-2016
254	National Food Safety Standard - Food Additives- Iron oxide red	GB 1886.252-2016
255	National Food Safety Standard - Food Additives- Oxystearin	GB 1886.253-2016
256	National Food Safety Standard - Food Additives- Karaya gum	GB 1886.254-2016
257	National Food Safety Standard - Food Additives- Activated carbon	GB 1886.255-2016
258	National Food Safety Standard - Food Additives- Methyl cellulose	GB 1886.256-2016
259	National Food Safety Standard - Food Additives- Lysozyme	GB 1886.257-2016
260	National Food Safety Standard - Food Additives- n-hexane	GB 1886.258-2016
261	National Food Safety Standard - Food Additives- Sucrose polyoxypropylene	GB 1886.259-2016

	ester	
262	National Food Safety Standard - Food Additives- Hesperetin	GB 1886.260-2016
263	National Food Safety Standard - Food Additives- Phloretin	GB 1886.261-2016
264	National Food Safety Standard - Food Additives- Naringin extract (Citrus paradisi Macf.)	GB 1886.262-2016
265	National Food Safety Standard - Food Additives- Rose absolute (Rosa spp.)	GB 1886.263-2016
266	National Food Safety Standard - Food Additives- Jasminum sambac absolute	GB 1886.264-2016
267	National Food Safety Standard - Food Additives- Osmanthus fragrans flower absolute	GB 1886.265-2016
268	National Food Safety Standard - Food Additives- Black tea tincture (Camellia sinensis)	GB 1886.266-2016
269	National Food Safety Standard - Food Additives- Green tea tincture (Thea sinensis or Camellia sinensis)	GB 1886.267-2016
270	National Food Safety Standard - Food Additives- Luohanfruit tincture [Siraitia grosvenorii (Swingle) C.Jeffrey]	GB 1886.268-2016
271	National Food Safety Standard - Food Additives- Mustard extrac, yellow (Brassica spp.)	GB 1886.269-2016
272	National Food Safety Standard - Food Additives- Tea tree oil (Melaleuca alternifolia)	GB 1886.270-2016
273	National Food Safety Standard - Food Additives- Citronella oil (Cymbopogon nardus Rendle)	GB 1886.271-2016
274	National Food Safety Standard - Food Additives- Garlic oil (Allium sativum L.)	GB 1886.272-2016
275	National Food Safety Standard - Food Additives- Clove bud oil (Eugenia spp.)	GB 1886.273-2016
276	National Food Safety Standard - Food Additives- Chrysanthemum Hang Zhou flower oil (Dendranthema morifolium or Chrysanthemum morifolium)	GB 1886.274-2016
277	National Food Safety Standard - Food Additives- Michelia alba flower oil	GB 1886.275-2016
278	National Food Safety Standard - Food Additives- Michelia alba leaf oil	GB 1886.276-2016
279	National Food Safety Standard - Food Additives- Aglaia odorata flower oil	GB 1886.277-2016
280	National Food Safety Standard - Food Additives- Peppermint oil (Mentha piperita L.)	GB 1886.278-2016
281	National Food Safety Standard - Food Additives- Heliotropin (Piperonal)	GB 1886.279-2016
282	National Food Safety Standard - Food Additives- Ethyl 2-methylpentanoate	GB 1886.280-2016
283	National Food Safety Standard - Food Additives- Citronellal	GB 1886.281-2016
284	National Food Safety Standard - Food Additives- Maltol	GB 1886.282-2016
285	National Food Safety Standard - Food Additives- Ethyl vanillin	GB 1886.283-2016
286	National Food Safety Standard - Food Additives- Raspberry ketone [4-(p-Hydroxyphenyl)-2-butanone]	GB 1886.284-2016
287	National Food Safety Standard - Food Additives- Benzyl propionate	GB 1886.285-2016
288	National Food Safety Standard - Food Additives- Butyl butyrate	GB 1886.286-2016
289	National Food Safety Standard - Food Additives- Ethyl isovalerate	GB 1886.287-2016
290	National Food Safety Standard - Food Additives- Ethyl benzoate	GB 1886.288-2016

291	National Food Safety Standard - Food Additives- Benzyl benzoate	GB 1886.289-2016
292	National Food Safety Standard - Food Additives- 2-Methylpyrazine	GB 1886.290-2016
293	National Food Safety Standard - Food Additives- 2,3-Dimethylpyrazine	GB 1886.291-2016
294	National Food Safety Standard - Food Additives- 2,3,5-Trimethylpyrazine	GB 1886.292-2016
295	National Food Safety Standard - Food Additives- 5-Hydroxyethyl-4-methylthiazole	GB 1886.293-2016
296	National Food Safety Standard - Food Additives- 2-Actylthiazole	GB 1886.294-2016
297	National Food Safety Standard - Food Additives- 2,3,5,6-Tetramethylpyrazine	GB 1886.295-2016
298	National Food Safety Standard - Food Additives- Ferric ammonium citrate	GB 1886.296-2016
299	National Food Safety Standard - Food Additives- Polyoxypropylene glycerol ether (GP)	GB 1886.297-2018
300	National Food Safety Standard - Food Additives- Polyoxypropylene oxyethylene glycoether(GPE)	GB 1886.298-2018
301	National Food Safety Standard - Food Additives- Ice structuring protein	GB 1886.299-2018
302	National Food Safety Standard - Food Additives- Ion exchange resins	GB 1886.300-2018
303	National Food Safety Standard - Food Additives- Galactomannan	GB 1886.301-2018
304	National Food Safety Standard - Food Additives- Polyethylene glycol	GB 1886.302-2021
305	National Food Safety Standard - Food Additives- Edible tannin	GB 1886.303-2021
306	National Food Safety Standard - Food Additives- Phosphoric acid (wet process)	GB 1886.304-2020
307	National Food Safety Standard - Food Additives- d-Xylose	GB 1886.305-2020
308	National Food Safety Standard - Food Additives- Monosodium glutamate	GB 1886.306-2020
309	National Food Safety Standard - Food Additives- Potassium copper chlorophyllin	GB 1886.307-2020
310	National Food Safety Standard - Food Additives- Calcium alginate	GB 1886.308-2020
311	National Food Safety Standard - Food Additives- Spirulina blue	GB 1886.309-2020
312	National Food Safety Standard - Food Additives- Rose laevigata michx brown	GB 1886.310-2020
313	National Food Safety Standard - Food Additives- Black currant red	GB 1886.311-2020
314	National Food Safety Standard - Food Additives- Chitin	GB 1886.312-2020
315	National Food Safety Standard - Food Additives- Diphenyl ether (diphenyl oxide)	GB 1886.313-2020
316	National Food Safety Standard - Food Additives- Calcium disodium ethylene-diamine-tetra-acetate	GB 1886.314-2020
317	National Food Safety Standard - Food Additives- Carmine cochineal and its aluminum lake	GB 1886.315-2021
318	National Food Safety Standard - Food Additives- Annatto extract	GB 1886.316-2021
319	National Food Safety Standard - Food Additives- β -carotene(sourced from <u>Dunaliella salina</u>)	GB 1886.317-2021
320	National Food Safety Standard - Food Additives- Corn yellow	GB 1886.318-2021
321	National Food Safety Standard - Food Additives- Hippophae rhamnoides yellow	GB 1886.319-2021
322	National Food Safety Standard - Food Additives- Sodium gluconate	GB 1886.320-2021

323	National Food Safety Standard - Food Additives- Thaumatin	GB 1886.321-2021
324	National Food Safety Standard - Food Additives- Soluble soybean polysaccharide	GB 1886.322-2021
325	National Food Safety Standard - Food Additives- Peanut skin red	GB 1886.323-2021
326	National Food Safety Standard - Food Additives- Metatartaric acid	GB 1886.324-2021
327	National Food Safety Standard - Food Additives-Potassium polymetaphosphate	GB 1886.325-2021
328	National Food Safety Standard - Food Additives- Calcium acid pyrophosphate	GB 1886.326-2021
329	National Food Safety Standard - Food Additives- Tripotassium orthophosphate	GB 1886.327-2021
330	National Food Safety Standard - Food Additives- Disodium dihydrogen pyrophosphate	GB 1886.328-2021
331	National Food Safety Standard - Food Additives- Disodium hydrogen phosphate	GB 1886.329-2021
332	National Food Safety Standard - Food Additives- Ammonium dihydrogen phosphate	GB 1886.330-2021
333	National Food Safety Standard - Food Additives- Diammonium hydrogen phosphate	GB 1886.331-2021
334	National Food Safety Standard - Food Additives- Tricalcium orthophosphate	GB 1886.332-2021
335	National Food Safety Standard - Food Additives- Calcium dihydrogen phosphate	GB 1886.333-2021
336	National Food Safety Standard - Food Additives- Dipotassium hydrogen phosphate	GB 1886.334-2021
337	National Food Safety Standard - Food Additives- Sodium tripolyphosphate	GB 1886.335-2021
338	National Food Safety Standard - Food Additives- Sodium dihydrogen phosphate	GB 1886.336-2021
339	National Food Safety Standard - Food Additives-Potassium dihydrogen phosphate	GB 1886.337-2021
340	National Food Safety Standard - Food Additives- Trisodium orthophosphate	GB 1886.338-2021
341	National Food Safety Standard - Food Additives- Tetrasodium pyrophosphate	GB 1886.339-2021
342	National Food Safety Standard - Food Additives- Tetrapotassium pyrophosphate	GB 1886.340-2021
343	National Food Safety Standard - Food Additives- Titanium dioxide	GB 1886.341-2021
344	National Food Safety Standard - Food Additives- Aluminium ammonium sulfate	GB 1886.342-2021
345	National Food Safety Standard - Food Additives- L-Threonine	GB 1886.343-2021
346	National Food Safety Standard - Food Additives- DL-Alanine	GB 1886.344-2021
347	National Food Safety Standard - Food Additives- Mulberry red	GB 1886.345-2021
348	National Food Safety Standard - Food Additives- Orange yellow	GB 1886.346-2021
349	National Food Safety Standard - Food Additives- 4-Amino-5,6-dimethylthieno[2,3-d] pyrimidin-2(1H)-one hydrochloride	GB 1886.347-2021
350	National Food Safety Standard - Food Additives- Trisodium monohydrogen diphosphate	GB 1886.348-2021
351	National Food Safety Standard - Food Additives- Tea Polyphenol Palmitate	GB 1886.360-2022
352	National Food Safety Standard - Food Additives- Copper chlorophyll	GB 1886.361-2022
353	National Food Safety Standard - Food Additives- ε-polylysine	GB 1886.362-2022
354	National Food Safety Standard - Food Additives- Vegetable activated carbon	GB 1886.363-2022

	(Rice husk activated carbon)	
355	National Food Safety Standard - Food Additives- Cowberry red	GB 1886.364-2022
356	National Food Safety Standard - Food Additives- Ammonium hydrogen carbonate	GB 1888-2014
357	National Food Safety Standard - Food Additives- Butylated hydroxytoluene (BHT)	GB 1900-2010
358	National Food Safety Standard - Food Additives- Sulfur (sulphur)	GB 3150-2010
359	National Food Safety Standard - Food Additives- Amaranth	GB 4479.1-2010
360	National Food Safety Standard - Food Additives- Tartrazine	GB 4481.1-2010
361	National Food Safety Standard - Food Additives- Tartrazine aluminum lake	GB 4481.2-2010
362	National Food Safety Standard - Food Additives- Sunset yellow	GB 6227.1-2010
363	National Food Safety Standard - Food Additives- Gelatin	GB 6783-2013
364	National Food Safety Standard - Food Additives- Glucono delta-lactone	GB 7657-2020
365	National Food Safety Standard - Food Additives- Gardenia yellow	GB 7912-2010
366	National Food Safety Standard - Food Additives- Steviol glycosides	GB 1886.355-2022
367	National Food Safety Standard - Food Additives- Zinc gluconate	GB 8820-2010
368	National Food Safety Standard - Food Additives- β -carotene	GB 8821-2011
369	National Food Safety Standard - Food Additives- Glycerol ester of rosin and glycerol ester of hydrogenated rosin	GB 10287-2012
370	National Food Safety Standard - Food Additives- Sorbitan monostearate	GB 13481-2011
371	National Food Safety Standard - Food Additives- Sorbitan monooleate	GB 13482-2011
372	National Food Safety Standard - Food Additives- Vitamin A	GB 14750-2010
373	National Food Safety Standard - Food Additives- Vitamin B1 (thiamine hydrochloride)	GB 14751-2010
374	National Food Safety Standard - Food Additives- Vitamin B2 (Riboflavin)	GB 14752-2010
375	National Food Safety Standard - Food Additives- Vitamin B6 (pyridoxine hydrochloride)	GB 14753-2010
376	National Food Safety Standard - Food Additives- Vitamin C (ascorbic acid)	GB 14754-2010
377	National Food Safety Standard - Food Additives- Vitamin D2 (ergocalciferol)	GB 14755-2010
378	National Food Safety Standard - Food Additives- Vitamin E (dl- α -tocopheryl acetate)	GB 14756-2010
379	National Food Safety Standard - Food Additives- Niacin	GB 14757-2010
380	National Food Safety Standard - Food Additives- Caffeine	GB 14758-2010
381	National Food Safety Standard - Food Additives- Taurine	GB 14759-2010
382	National Food Safety Standard - Food Additives- New red	GB 14888.1-2010
383	National Food Safety Standard - Food Additives- New red aluminum lake	GB 14888.2-2010
384	National Food Safety Standard - Food Additives- Diatomaceous earth	GB 14936-2012
385	National Food Safety Standard - Food Additives- Folic acid	GB 15570-2010
386	National Food Safety Standard - Food Additives- Calcium gluconate	GB 15571-2010

387	National Food Safety Standard - Food Additives- Erythrosine	GB 17512.1-2010
388	National Food Safety Standard - Food Additives- Erythrosine aluminum lake	GB 17512.2-2010
389	National Food Safety Standard - Food Additives- Calcium L-threonate	GB 17779-2010
390	National Food Safety Standard - Food Additives- Hydrogen peroxide	GB 22216-2020
391	National Food Safety Standard - Food Additives- Sucralose	GB 25531-2010
392	National Food Safety Standard - Food Additives- Natamycin	GB 25532-2010
393	National Food Safety Standard - Food Additives- Pectins	GB 25533-2010
394	National Food Safety Standard - Food Additives- Red rice red	GB 25534-2010
395	National Food Safety Standard - Food Additives- Gellan gum	GB 25535-2010
396	National Food Safety Standard - Food Additives- Radish red	GB 25536-2010
397	National Food Safety Standard - Food Additives- Sodium lactate (solution)	GB 25537-2010
398	National Food Safety Standard - Food Additives- Sodium diacetate	GB 25538-2010
399	National Food Safety Standard - Food Additives- Diacetyl tartaric acid ester of mono(di)glycerides (DATEM)	GB 25539-2010
400	National Food Safety Standard - Food Additives- Acesulfame potassium	GB 25540-2010
401	National Food Safety Standard - Food Additives- Polydextrose	GB 25541-2010
402	National Food Safety Standard - Food Additives- Glycine	GB 25542-2010
403	National Food Safety Standard - Food Additives- L-alanine	GB 25543-2010
404	National Food Safety Standard - Food Additives- DL- malic acid	GB 25544-2010
405	National Food Safety Standard - Food Additives- L (+)-tartaric acid	GB 25545-2010
406	National Food Safety Standard - Food Additives- Fumaric acid	GB 25546-2010
407	National Food Safety Standard - Food Additives- Sodium dehydroacetate	GB 25547-2010
408	National Food Safety Standard - Food Additives- Calcium propionate	GB 1886.356-2022
409	National Food Safety Standard - Food Additives- Sodium propionate	GB 25549-2010
410	National Food Safety Standard - Food Additives- L-carnitine tartrate	GB 25550-2010
411	National Food Safety Standard - Food Additives- Sorbitan monolaurate	GB 25551-2010
412	National Food Safety Standard - Food Additives- Sorbitan monopalmitate	GB 25552-2010
413	National Food Safety Standard - Food Additives- Polyoxyethylene (20) sorbitan monolaurate (Tween 60)	GB 25553-2010
414	National Food Safety Standard - Food Additives- Polyoxyethylene (20) sorbitan mono-oleic acid ester (Tween 80)	GB 25554-2010
415	National Food Safety Standard - Food Additives- L-calcium lactate	GB 25555-2010
416	National Food Safety Standard - Food Additives- Potassium bitartrate	GB 25556-2010
417	National Food Safety Standard - Food Additives- Tetrasodium pyrophosphate	GB 25557-2010
418	National Food Safety Standard - Food Additives- Tricalcium orthophosphate	GB 25558-2010
419	National Food Safety Standard - Food Additives- Calcium dihydrogen phosphate	GB 25559-2010
420	National Food Safety Standard - Food Additives- Potassium dihydrogen	GB 25560-2010

	phosphate	
421	National Food Safety Standard - Food Additives- Dipotassium hydrogen phosphate	GB 25561-2010
422	National Food Safety Standard - Food Additives- Tetrapotassium pyrophosphate	GB 25562-2010
423	National Food Safety Standard - Food Additives- Tripotassium orthophosphate	GB 25563-2010
424	National Food Safety Standard - Food Additives- Sodium dihydrogen phosphate	GB 25564-2010
425	National Food Safety Standard - Food Additives- Trisodium orthophosphate	GB 25565-2010
426	National Food Safety Standard - Food Additives- Sodium tripolyphosphate	GB 25566-2010
427	National Food Safety Standard - Food Additives- Disodium dihydrogen pyrophosphate	GB 25567-2010
428	National Food Safety Standard - Food Additives- Disodium hydrogen phosphate	GB 25568-2010
429	National Food Safety Standard - Food Additives- Ammonium dihydrogen phosphate	GB 25569-2010
430	National Food Safety Standard - Food Additives- Potassium metabisulphite	GB 25570-2010
431	National Food Safety Standard - Food Additives- Activated clay	GB 25571-2011
432	National Food Safety Standard - Food Additives- Calcium hydroxide	GB 25572-2010
433	National Food Safety Standard - Food Additives- Calcium peroxide	GB 25573-2010
434	National Food Safety Standard - Food Additives- Sodium hypochlorite	GB 25574-2010
435	National Food Safety Standard - Food Additives- Potassium hydroxide	GB 25575-2010
436	National Food Safety Standard - Food Additives- Silicon dioxide	GB 25576-2020
437	National Food Safety Standard - Food Additives- Titanium dioxide	GB 25577-2010
438	National Food Safety Standard - Food Additives- Zinc sulfate	GB 25579-2010
439	National Food Safety Standard - Food Additives-Potassium ferrocyanide	GB 25581-2010
440	National Food Safety Standard - Food Additives-Calcium aluminum silicate	GB 25582-2010
441	National Food Safety Standard - Food Additives- Sodium Aluminosilicate	GB 25583-2010
442	National Food Safety Standard - Food Additives- Magnesium chloride	GB 25584-2010
443	National Food Safety Standard - Food Additives- Potassium chloride	GB 25585-2010
444	National Food Safety Standard - Food Additives- Sodium sesquicarbonate	GB 25586-2010
445	National Food Safety Standard - Food Additives- Magnesium carbonate	GB 25587-2010
446	National Food Safety Standard - Food Additives- Potassium carbonate	GB 25588-2010
447	National Food Safety Standard - Food Additives- Sodium hydrogen sulfite	GB 25590-2010
448	National Food Safety Standard - Food Additives- Aluminium ammonium sulfate	GB 25592-2010
449	National Food Safety Standard - Food Additives- 2-Isopropyl-N,2,3-trimethylbutyramide	GB 25593-2010
450	National Food Safety Standard - Food Additives- Docosahexaenoic acid oil (fermentation)	GB 26400-2011
451	National Food Safety Standard - Food Additives- Arachidonic acid oil	GB 26401-2011

	(fermentation)	
452	National Food Safety Standard - Food Additives- Potassium iodate	GB 26402-2011
453	National Food Safety Standard - Food Additives- Tertiary butylhydroquinone	GB 26403-2011
454	National Food Safety Standard - Food Additives- Erythritol	GB 26404-2011
455	National Food Safety Standard - Food Additives- Lutein	GB 26405-2011
456	National Food Safety Standard - Food Additives- Chlorophyllin copper complex	GB 26406-2011
457	National Food Safety Standard - Food Additives- 5'-riboflavin sodium phosphate	GB 28301-2012
458	National Food Safety Standard - Food Additives- Octyl and decyl glycerate	GB 28302-2012
459	National Food Safety Standard - Food Additives- Starch sodium octenyl succinate	GB 28303-2012
460	National Food Safety Standard - Food Additives- Curdlan	GB 28304-2012
461	National Food Safety Standard - Food Additives- Potassium lactate	GB 28305-2012
462	National Food Safety Standard - Food Additives- L-Arginine	GB 28306-2012
463	National Food Safety Standard - Food Additives- Maltitol and maltitol syrup	GB 28307-2012
464	National Food Safety Standard - Food Additives-Vegetable carbon black	GB 28308-2012
465	National Food Safety Standard - Food Additives- Carmoisine	GB 28309-2012
466	National Food Safety Standard - Food Additives- β -carotene (fermentation)	GB 28310-2012
467	National Food Safety Standard - Food Additives- Gardenia blue	GB 28311-2012
468	National Food Safety Standard - Food Additives- Roselle red	GB 28312-2012
469	National Food Safety Standard - Food Additives- Grape skin extract	GB 28313-2012
470	National Food Safety Standard - Food Additives- Paprika oleoresin (<i>Capsicum annuum</i> L.)	GB 28314-2012
471	National Food Safety Standard - Food Additives- Gromwell red	GB 28315-2012
472	National Food Safety Standard - Food Additives- Tomato red	GB 28316-2012
473	National Food Safety Standard - Food Additives- Indigotine	GB 28317-2012
474	National Food Safety Standard - Food Additives- Indigotine aluminum lake	GB 1886.357-2022
475	National Food Safety Standard - Food Additives- Allyl heptanoate	GB 28319-2012
476	National Food Safety Standard - Food Additives- Benzaldehyde	GB 28320-2012
477	National Food Safety Standard - Food Additives- Ethyl dodecanoate (Ethyl laurate)	GB 28321-2012
478	National Food Safety Standard - Food Additives- Ethyl tetradecanoate (Ethyl myristate)	GB 28322-2012
479	National Food Safety Standard - Food Additives- Citronellyl acetate	GB 28323-2012
480	National Food Safety Standard - Food Additives- Geranyl butyrate	GB 28324-2012
481	National Food Safety Standard - Food Additives- Butyl acetate	GB 28325-2012
482	National Food Safety Standard - Food Additives- Hexyl acetate	GB 28326-2012
483	National Food Safety Standard - Food Additives- Octyl acetate	GB 28327-2012

484	National Food Safety Standard - Food Additives- Decyl acetate	GB 28328-2012
485	National Food Safety Standard - Food Additives- Cis-3-Hexen-1-yl acetate (Leaf acetate)	GB 28329-2012
486	National Food Safety Standard - Food Additives- Isobutyl acetate	GB 28330-2012
487	National Food Safety Standard - Food Additives- Amyl butyrate	GB 28331-2012
488	National Food Safety Standard - Food Additives- Hexyl butyrate	GB 28332-2012
489	National Food Safety Standard - Food Additives- Cis-3-Hexenyl butyrate (Leaf butyrate)	GB 28333-2012
490	National Food Safety Standard - Food Additives- Cis-3-Hexenyl hexanoate (Leaf hexanoate)	GB 28334-2012
491	National Food Safety Standard - Food Additives- Ethyl 2-methylbutyrate	GB 28335-2012
492	National Food Safety Standard - Food Additives- 2-Methylbutyric acid	GB 28336-2012
493	National Food Safety Standard - Food Additives- Menthol acetate	GB 28337-2012
494	National Food Safety Standard - Food Additives- 1-Menthyl lactate	GB 28338-2012
495	National Food Safety Standard - Food Additives- Dimethyl sulfide	GB 28339-2012
496	National Food Safety Standard - Food Additives- 3-(Methylthio)propanol	GB 28340-2012
497	National Food Safety Standard - Food Additives- 3-(Methylthio)propionaldehyde	GB 28341-2012
498	National Food Safety Standard - Food Additives- Methyl 3-methylthiopropionate	GB 28342-2012
499	National Food Safety Standard - Food Additives- Ethyl 3-methylthiopropionate	GB 28343-2012
500	National Food Safety Standard - Food Additives- Ethyl acetoacetate	GB 28344-2012
501	National Food Safety Standard - Food Additives- Cinnamyl acetate	GB 28345-2012
502	National Food Safety Standard - Food Additives- Cinnamaldehyde	GB 28346-2012
503	National Food Safety Standard - Food Additives- Cinnamic acid	GB 28347-2012
504	National Food Safety Standard - Food Additives- Methyl cinnamate	GB 28348-2012
505	National Food Safety Standard - Food Additives- Ethyl cinnamate	GB 28349-2012
506	National Food Safety Standard - Food Additives- Phenethyl cinnamate	GB 28350-2012
507	National Food Safety Standard - Food Additives- 5-Methylfurfural	GB 28351-2012
508	National Food Safety Standard - Food Additives- Methyl benzoate	GB 28352-2012
509	National Food Safety Standard - Food Additives- Anisyl alcohol	GB 28353-2012
510	National Food Safety Standard - Food Additives- p-Anisaldehyde	GB 28354-2012
511	National Food Safety Standard - Food Additives- Methyl salicylate	GB 28355-2012
512	National Food Safety Standard - Food Additives- Ethyl salicylate	GB 28356-2012
513	National Food Safety Standard - Food Additives- Isoamyl salicylate	GB 28357-2012
514	National Food Safety Standard - Food Additives- Butyl butyryllactate	GB 28358-2012
515	National Food Safety Standard - Food Additives- Phenethyl acetate	GB 28359-2012
516	National Food Safety Standard - Food Additives- Phenethyl phenylacetate	GB 28360-2012

517	National Food Safety Standard - Food Additives- Ethyl phenylacetate	GB 28361-2012
518	National Food Safety Standard - Food Additives- Allyl phenoxyacetate	GB 28362-2012
519	National Food Safety Standard - Food Additives- Dihydrocoumarin	GB 28363-2012
520	National Food Safety Standard - Food Additives- 2-Methyl-2-pentenoic acid (Strawberriff)	GB 28364-2012
521	National Food Safety Standard - Food Additives- 4-Hydroxy-2,5-dimethyl-3(2H) furanone	GB 28365-2012
522	National Food Safety Standard - Food Additives- 2-Ethyl-4-hydroxy-5-methyl-3(2H)-furanone	GB 28366-2012
523	National Food Safety Standard - Food Additives- 4-Hydroxy-5-methyl-3-(2H)-furanone	GB 28367-2012
524	National Food Safety Standard - Food Additives- 2,3-Pentanedione	GB 28368-2012
525	National Food Safety Standard - Food Additives- Phospholipid	GB 1886.358-2022
526	National Food Safety Standard - Food Additives- Pullulan	GB 28402-2012
527	National Food Safety Standard - Food Additives- Guar gum	GB 28403-2012
528	National Food Safety Standard - Food Additives- Ammonia and liquid ammonia	GB 29201-2020
529	National Food Safety Standard - Food Additives- Nitrogen	GB 29202-2012
530	National Food Safety Standard - Food Additives- Potassium iodide	GB 29203-2012
531	National Food Safety Standard - Food Additives- Silica gel	GB 29204-2012
532	National Food Safety Standard - Food Additives- Sulfuric acid	GB 29205-2012
533	National Food Safety Standard - Food Additives- Ammonium sulfate	GB 29206-2012
534	National Food Safety Standard - Food Additives- Magnesium sulfate	GB 29207-2012
535	National Food Safety Standard - Food Additives- Manganese sulfate	GB 29208-2012
536	National Food Safety Standard - Food Additives- Sodium sulfate	GB 29209-2012
537	National Food Safety Standard - Food Additives- Copper sulphate	GB 29210-2012
538	National Food Safety Standard - Food Additives- Ferrous sulfate	GB 29211-2012
539	National Food Safety Standard - Food Additives- Carbonyl iron powder	GB 29212-2012
540	National Food Safety Standard - Food Additives- Potassium nitrate	GB 29213-2012
541	National Food Safety Standard - Food Additives- Sodium ferrocyanide	GB 29214-2012
542	National Food Safety Standard - Food Additives- Plant activated carbon (wood activated carbon)	GB 29215-2012
543	National Food Safety Standard - Food Additives- 1,2-propanediol	GB 29216-2012
544	National Food Safety Standard - Food Additives- Calcium cyclamate	GB 29217-2012
545	National Food Safety Standard - Food Additives- Methanol	GB 29218-2012
546	National Food Safety Standard - Food Additives- Sorbitan tristearate	GB 29220-2012
547	National Food Safety Standard - Food Additives- Polyoxyethylene (20) sorbitan monolaurate (tween 20)	GB 29221-2012
548	National Food Safety Standard - Food Additives- Polyoxyethylene (20) sorbitan monopalmitate (tween 40)	GB 29222-2012

549	National Food Safety Standard - Food Additives- Dehydroacetic acid	GB 29223-2012
550	National Food Safety Standard - Food Additives- Attapulgate clay	GB 29225-2012
551	National Food Safety Standard - Food Additives- Calcium aspartate	GB 29226-2012
552	National Food Safety Standard - Food Additives- Acetone	GB 29227-2012
553	National Food Safety Standard - Food Additives- Starch acetate	GB 29925-2013
554	National Food Safety Standard - Food Additives- Distarch phosphate	GB 29926-2013
555	National Food Safety Standard - Food Additives- Oxidized starch	GB 29927-2013
556	National Food Safety Standard - Food Additives- Acid treated starch	GB 29928-2013
557	National Food Safety Standard - Food Additives- Acetylated distarch phosphate	GB 29929-2013
558	National Food Safety Standard - Food Additives- Hydroxypropyl starch	GB 29930-2013
559	National Food Safety Standard - Food Additives- Hydroxypropyl distarch phosphate	GB 29931-2013
560	National Food Safety Standard - Food Additives- Acetylated distarch adipate	GB 29932-2013
561	National Food Safety Standard - Food Additives- Oxidized hydroxypropyl starch	GB 29933-2013
562	National Food Safety Standard - Food Additives- Aluminum octenyl succinate starch	GB 29934-2013
563	National Food Safety Standard - Food Additives- Phosphated distarch phosphate	GB 29935-2013
564	National Food Safety Standard - Food Additives- Sodium starch phosphate	GB 29936-2013
565	National Food Safety Standard - Food Additives- Sodium carboxyl methylstarch	GB 29937-2013
566	National Food Safety Standard - Food Additives- Disodium succinate	GB 29939-2013
567	National Food Safety Standard - Food Additives- Disodium stannous citrate	GB 29940-2013
568	National Food Safety Standard - Food Additives- Deacetylated chitin(chitosan)	GB 29941-2013
569	National Food Safety Standard - Food Additives- Vitamine E (dl- α -tocopherol)	GB 29942-2013
570	National Food Safety Standard - Food Additives- Retinol palmitate (palmitic acid vitamin A)	GB 29943-2013
571	National Food Safety Standard - Food Additives- Neotame	GB 29944-2013
572	National Food Safety Standard - Food Additives- Carob bean gum	GB 29945-2013
573	National Food Safety Standard - Food Additives- Cellulose	GB 29946-2013
574	National Food Safety Standard - Food Additives- Terpene resin	GB 29947-2013
575	National Food Safety Standard - Food Additives- Sodium polyacrylate	GB 29948-2013
576	National Food Safety Standard - Food Additives- Arabic gum	GB 29949-2013
577	National Food Safety Standard - Food Additives- Glycerine	GB 29950-2013
578	National Food Safety Standard - Food Additives- Citric and fatty acid esters of glycerol	GB 29951-2013
579	National Food Safety Standard - Food Additives- γ -Octalactone	GB 29952-2013
580	National Food Safety Standard - Food Additives- δ -Octalactone	GB 29953-2013

581	National Food Safety Standard - Food Additives- δ -Nonalactone	GB 29954-2013
582	National Food Safety Standard - Food Additives- δ -Undecalactone	GB 29955-2013
583	National Food Safety Standard - Food Additives- δ -Damascone	GB 29956-2013
584	National Food Safety Standard - Food Additives- Dihydro- β -ionone	GB 29957-2013
585	National Food Safety Standard - Food Additives- <i>l</i> -Menthol 1-(or 2-)-propylene glycol carbonate	GB 29958-2013
586	National Food Safety Standard - Food Additives- <i>d,l</i> -Menthone 1,2-glycerol Ketal	GB 29959-2013
587	National Food Safety Standard - Food Additives- Allyl sulfide	GB 29960-2013
588	National Food Safety Standard - Food Additives- 4,5-Dihydro-3-(2H) thiophenone (Tetrahydrothiophen-3-one)	GB 29961-2013
589	National Food Safety Standard - Food Additives- 2-Mercapto-3-butanol	GB 29962-2013
590	National Food Safety Standard - Food Additives- 3-Mercapto-2-butanone	GB 29963-2013
591	National Food Safety Standard - Food Additives- Dimethyl disulfide	GB 29964-2013
592	National Food Safety Standard - Food Additives- Propyl disulfide	GB 29965-2013
593	National Food Safety Standard - Food Additives- Allyl disulfide	GB 29966-2013
594	National Food Safety Standard - Food Additives- Triethyl citrate	GB 29967-2013
595	National Food Safety Standard - Food Additives- Benzyl cinnamate	GB 29968-2013
596	National Food Safety Standard - Food Additives- Cinnamyl cinnamate	GB 29969-2013
597	National Food Safety Standard - Food Additives- 2,5-Dimethylpyrazine	GB 29970-2013
598	National Food Safety Standard - Food Additives- Benzaldehyde propylene glycol acetal	GB 29971-2013
599	National Food Safety Standard - Food Additives- Acetaldehyde diethyl acetal	GB 29972-2013
600	National Food Safety Standard - Food Additives- 2-Isopropyl-4-methylthiazole	GB 29973-2013
601	National Food Safety Standard - Food Additives- Furfuryl mercaptan	GB 29974-2013
602	National Food Safety Standard - Food Additives- Difurfuryl disulphide	GB 29975-2013
603	National Food Safety Standard - Food Additives- 1-Octen-3-ol	GB 29976-2013
604	National Food Safety Standard - Food Additives- 2-Acetylpyrrole	GB 29977-2013
605	National Food Safety Standard - Food Additives- 2-Hexenal (Leaf aldehyde)	GB 29978-2013
606	National Food Safety Standard - Food Additives- Linalool oxide	GB 29979-2013
607	National Food Safety Standard - Food Additives- Allyl isothiocyanate	GB 29980-2013
608	National Food Safety Standard - Food Additives- N-Ethyl-2-isopropyl-5-methylcyclohexane carboxamide	GB 29981-2013
609	National Food Safety Standard - Food Additives- δ -Hexalactone	GB 29982-2013
610	National Food Safety Standard - Food Additives- δ -Tetradecalactone	GB 29983-2013
611	National Food Safety Standard - Food Additives- Tetrahydrolinalool	GB 29984-2013
612	National Food Safety Standard - Food Additives- Leaf alcohol (cis-3-Hexen-1-ol)	GB 29985-2013
613	National Food Safety Standard - Food Additives- 6-Methyl-5-hepten-2-one	GB 29986-2013

614	National Food Safety Standard - Food Additives- Gum base and its ingredients	GB 1886.359-2022
615	National Food Safety Standard - Food Additives- Potassium alginate	GB 29988-2013
616	National Food Safety Standard - Food Additives- Sodium methyl p-hydroxy benzoate	GB 30601-2014
617	National Food Safety Standard - Food Additives- Sodium ethyl p-hydroxybenzoate	GB 30602-2014
618	National Food Safety Standard - Food Additives- Sodium acetate	GB 30603-2014
619	National Food Safety Standard - Food Additives- Calcium glycinate	GB 30605-2014
620	National Food Safety Standard - Food Additives- Ferrous bisglycinate	GB 30606-2014
621	National Food Safety Standard - Food Additives- Enzymatically decomposed soybean phospholipid	GB 30607-2014
622	National Food Safety Standard - Food Additives- DL-disodium malate	GB 30608-2014
623	National Food Safety Standard - Food Additives- Polyoxyethylene polyoxypropylene pentaerythritol ether (PPE)	GB 30609-2014
624	National Food Safety Standard - Food Additives- Alcohol	GB 30610-2014
625	National Food Safety Standard - Food Additives- Isopropyl alcohol	GB 30611-2014
626	National Food Safety Standard - Food Additives- Polydimethyl siloxane and emulsion	GB 30612-2014
627	National Food Safety Standard - Food Additives- Diammonium hydrogen phosphate	GB 30613-2014
628	National Food Safety Standard - Food Additives- Calcium oxide	GB 30614-2014
629	National Food Safety Standard - Food Additives- Antioxidant of bamboo leaves	GB 30615-2014
630	National Food Safety Standard - Food Additives- Cassia gum	GB 31619-2014
631	National Food Safety Standard - Food Additives- β -Apo-8'-carotenal	GB 31620-2014
632	National Food Safety Standard - Food Additives- Mynica red	GB 31622-2014
633	National Food Safety Standard - Food Additives- Potassium stearate	GB 31623-2014
634	National Food Safety Standard - Food Additives- Natural carotene	GB 31624-2014
635	National Food Safety Standard - Food Additives- Methyl dihydrojasmonate	GB 31625-2014
636	National Food Safety Standard - Food Additives- Benzyl salicylate	GB 31626-2014
637	National Food Safety Standard - Food Additives- Carvacrol	GB 31627-2014
638	National Food Safety Standard - Food Additives- Kaolin	GB 31628-2014
639	National Food Safety Standard - Food Additives- Polyacrylamide	GB 31629-2014
640	National Food Safety Standard - Food Additives- Polyvinyl alcohol	GB 31630-2014
641	National Food Safety Standard - Food Additives- Ammonium chloride	GB 31631-2014
642	National Food Safety Standard - Food Additives- Nickel	GB 31632-2014
643	National Food Safety Standard - Food Additives - Hydrogen	GB 31633-2014
644	National Food Safety Standard - Food Additives- Pearl rock	GB 31634-2014
645	National Food Safety Standard - Food Additives- Polystyrene	GB 31635-2014
646	National Food Safety Standard - Food Additives- Gamma-cyclodextrin	GB 1886.353-2021

647	National Food Safety Standard - Food Additives- 3-[(4-Amino-2,2-dioxido-1H-2,1,3-benzothiazin-5-yl) oxy]-2,2-dimethyl-N-propylpropanamide	GB 1886.354-2021
648	National Food Safety Standard - Food Additives- Beta-cyclodextrin	GB 1886.352-2021
649	National Food Safety Standard - Food Additives- Alpha -cyclodextrin	GB 1886.351-2021
650	National Food Safety Standard - Food Additives- Glutaraldehyde	GB 1886.349-2021
651	National Food Safety Standard - Food Additives- Nitrous oxide	GB 1886.350-2021
Quality Specifications for Food Nutrition Reinforcement (62)		
1	National Food Safety Standard - Food nutrition reinforcement - Disodium uridine-5'-monophosphate	GB 1886.82-2015
2	National Food Safety Standard - Food nutrition reinforcement - L-Lysine hydrochloride	GB 1903.1-2015
3	National Food Safety Standard - Food nutrition reinforcement - Zinc glycinate	GB 1903.2-2015
4	National Food Safety Standard - Food nutrition reinforcement - Adenosine 5'-monophosphate	GB 1903.3-2015
5	National Food Safety Standard - Food nutrition reinforcement - Zinc oxide	GB 1903.4-2015
6	National Food Safety Standard - Food nutrition reinforcement - Cytidine 5'-monophosphate disodium salt	GB 1903.5-2016
7	National Food Safety Standard - Food nutrition reinforcement - Vitamin E calcium succinate	GB 1903.6-2015
8	National Food Safety Standard - Food nutrition reinforcement - Manganese gluconate	GB 1903.7-2015
9	National Food Safety Standard - Food nutrition reinforcement – Copper (II) gluconate	GB 1903.8-2015
10	National Food Safety Standard - Food nutrition reinforcement - Sodium selenite	GB 1903.9-2015
11	National Food Safety Standard - Food nutrition reinforcement - Ferrous gluconate	GB 1903.10-2015
12	National Food Safety Standard - Food nutrition reinforcement - Zinc lactate	GB 1903.11-2015
13	National Food Safety Standard - Food nutrition reinforcement - 3-(Methylseleno)-L-alanine	GB 1903.12-2015
14	National Food Safety Standard - Food nutrition reinforcement - L-carnitine	GB 1903.13-2016
15	National Food Safety Standard - Food nutrition reinforcement - Calcium citrate	GB 1903.14-2016
16	National Food Safety Standard - Food nutrition reinforcement - Calcium acetate	GB 1903.15-2016
17	National Food Safety Standard - Food nutrition reinforcement - Ferric pyrophosphate	GB 1903.16-2016
18	National Food Safety Standard - Food nutrition reinforcement - Lactoferrin	GB 1903.17-2016
19	National Food Safety Standard - Food nutrition reinforcement - Calcium citrate malate	GB 1903.18-2016
20	National Food Safety Standard - Food nutrition reinforcement - Hydroxyapatite	GB 1903.19-2016
21	National Food Safety Standard - Food nutrition reinforcement - Thiamine nitrate	GB 1903.20-2016
22	National Food Safety Standard - Food nutrition reinforcement - Selenium enriched yeast	GB 1903.21-2016
23	National Food Safety Standard - Food nutrition reinforcement - Selenium enriched edible fungi powder	GB 1903.22-2016

24	National Food Safety Standard - Food nutrition reinforcement - Kappa-Selenocarrageenan	GB 1903.23-2016
25	National Food Safety Standard - Food nutrition reinforcement - Vitamin C Magnesium ascorbyl phosphate	GB 1903.24-2016
26	National Food Safety Standard - Food nutrition reinforcement - D-Biotin	GB 1903.25-2016
27	National Food Safety Standard - Food nutrition reinforcement - 1, 3-Dioleoyl-2-Palmitoylglycerol	GB 30604-2015
28	National Food Safety Standard - Food nutrition reinforcement - Casein phosphopeptide	GB 31617-2014
29	National Food Safety Standard - Food nutrition reinforcement - Raffinose	GB 31618-2014
30	National Food Safety Standard - Food nutrition reinforcement - Selenoprotein	GB 1903.28-2018
31	National Food Safety Standard - Food nutrition reinforcement - Magnesium gluconate	GB 1903.29-2018
32	National Food Safety Standard - Food nutrition reinforcement - Retinyl acetate	GB 1903.31-2018
33	National Food Safety Standard - Food nutrition reinforcement - Sodium D-pantothenate	GB 1903.32-2018
34	National Food Safety Standard - Food nutrition reinforcement - Zinc chloride	GB 1903.34-2018
35	National Food Safety Standard - Food nutrition reinforcement - Zinc acetate	GB 1903.35-2018
36	National Food Safety Standard - Food nutrition reinforcement - Choline chloride	GB 1903.36-2018
37	National Food Safety Standard - Food nutrition reinforcement - Ferric citrate	GB 1903.37-2018
38	National Food Safety Standard - Food nutrition reinforcement - Ferrous succinate	GB 1903.38-2018
39	National Food Safety Standard - Food nutrition reinforcement - Seaweed iodine	GB 1903.39-2018
40	National Food Safety Standard - Food nutrition reinforcement - Potassium gluconate	GB 1903.41-2018
41	National Food Safety Standard - Food nutrition reinforcement - Inose	GB 1903.42-2020
42	National Food Safety Standard - Food nutrition reinforcement - Cyanocobalamin	GB 1903.43-2020
43	National Food Safety Standard - Food nutrition reinforcement - Hydroxocobalamine	GB 1903.44-2020
44	National Food Safety Standard - Food nutrition reinforcement - Nicotinamide	GB 1903.45-2020
45	National Food Safety Standard - Food nutrition reinforcement - Ferrous fumarate	GB 1903.46-2020
46	National Food Safety Standard - Food nutrition reinforcement - Ferrous lactate	GB 1903.47-2020
47	National Food Safety Standard - Food nutrition reinforcement - Magnesium hydrogen phosphate	GB 1903.48-2020
48	National Food Safety Standard - Food nutrition reinforcement - Zinc citrate	GB 1903.49-2020
49	National Food Safety Standard - Food nutrition reinforcement - Cholecalciferol	GB 1903.50-2020
50	National Food Safety Standard - Food nutrition reinforcement - Sodium iodide	GB 1903.51-2020
51	National Food Safety Standard - Food nutrition reinforcement - D-calcium pantothenate	GB 1903.53-2021
52	National Food Safety Standard - Food nutrition reinforcement - Choline bitartrate	GB 1903.54-2021
53	National Food Safety Standard - Food nutrition reinforcement - Hemin	GB 1903.52-2021

54	National Food Safety Standard - Food nutrition reinforcement - Potassium L-ascorbate	GB 1903.55-2022
55	National Food Safety Standard - Food nutrition reinforcement - Sodium selenate	GB 1903.56-2022
56	National Food Safety Standard - Food nutrition reinforcement - Manganese citrate	GB 1903.57-2022
57	National Food Safety Standard - Food nutrition reinforcement - Manganese carbonate	GB 1903.58-2022
58	National Food Safety Standard - Food nutrition reinforcement - Fructo-oligosaccharide	GB 1903.40-2022
59	National Food Safety Standard - Food nutrition reinforcement - Polyfructosan	GB 1903.30-2022
60	National Food Safety Standard - Food nutrition reinforcement - Docosahexaenoic acid oil (tuna oil)	GB 1903.26-2022
61	National Food Safety Standard - Food nutrition reinforcement - <u>Galactooligosaccharides</u>	GB 1903.27-2022
62	National Food Safety Standard - Food nutrition reinforcement - <u>Cytidine 5'-Monophosphate</u>	GB 1903.33-2022
Standards for Food Related Products (16)		
1	National Food Safety Standard - Detergent	GB 14930.1-2022
2	National Food Safety Standard - Disinfectant	GB 14930.2-2012
3	National Food Safety Standard - General Rules for Migration Testing of Food Contact Materials and Articles	GB 31604.1-2015
4	National Food Safety Standard - General Safety Requirements for Food Contact Materials and Articles	GB 4806.1-2016
5	National Food Safety Standard - Nipple	GB 4806.2-2015
6	National Food Safety Standard - Enamel Products	GB 4806.3-2016
7	National Food Safety Standard - Ceramic Products	GB 4806.4-2016
8	National Food Safety Standard - Glass Products	GB 4806.5-2016
9	National Food Safety Standard - <u>Resins Used to Make Plastics in Contact with Food</u>	GB 4806.6-2016
10	National Food Safety Standard - <u>Plastic Materials and Articles in Contact with Food</u>	GB 4806.7-2016
11	National Food Safety Standard - <u>Paper and Paperboard Materials and Articles in Contact with Food</u>	GB 4806.8-2022
12	National Food Safety Standard - <u>Metal Materials and Articles in Contact with Food</u>	GB 4806.9-2016
13	National Food Safety Standard - <u>Paints and Coatings in Contact with Food</u>	GB 4806.10-2016
14	National Food Safety Standard - <u>Rubber Materials and Articles in Contact with Food</u>	GB 4806.11-2016
15	National Food Safety Standard - <u>Bamboo and Wood Materials and Articles in Contact with Food</u>	GB 4806.12-2022
16	National Food Safety Standard - <u>Disinfection of Tableware and Drinking Ware</u>	GB 14934-2016
Production and Operation GMP (34)		
1	National Food Safety Standard - General Hygienic Regulation for Food Production	GB 14881-2013

2	National Food Safety Standard - Hygienic Practice for Food Operation	GB 31621-2014
3	National Food Safety Standard - Good Manufacturing Practice for Dairy Products	GB 12693-2010
4	National Food Safety Standard - Good Manufacturing Practice for Powdered Formula for Infants and Young Children	GB 23790-2010
5	National Food Safety Standard - Good Manufacturing Practice for Formula intended for Special Medical Purpose	GB 29923 2013
6	National Food Safety Standard - General Hygiene Regulation for Food Contact Materials and Articles	GB 31603-2015
7	National Food Safety Standard - Code of Hygienic Practice for Production of Canned Food	GB 8950-2016
8	National Food Safety Standard - Code of Hygienic Practice for Production of Distilled Liquor and Formulated Liquor	GB 8951-2016
9	National Food Safety Standard - Code of Hygienic Practice for Production of Beer	GB 8952-2016
10	National Food Safety Standard - Hygienic Specification for Vinegar Production	GB 8954-2016
11	National Food Safety Standard - Code of Hygienic Practice for Production of Edible Vegetable Oil	GB 8955-2016
12	National Food Safety Standard - Code of Hygienic Practice for Production of Preserved Fruits	GB 8956-2016
13	National Food Safety Standard - Code of Hygienic Practice for Production of Pastry and Bread	GB 8957-2016
14	National Food Safety Standard - Code of Hygienic Practice for Livestock and Poultry Slaughtering and Processing	GB 12694-2016
15	National Food Safety Standard - Code of Hygienic Practice for Production of Beverages	GB 12695-2016
16	National Food Safety Standard - Code of Hygienic Practice for Grain Processing	GB 13122-2016
17	National Food Safety Standard - Code of Hygienic Practice for Production of Candy and Chocolate	GB 17403-2016
18	National Food Safety Standard - Code of Hygienic Practice for Production of Puffed Food	GB 17404-2016
19	National Food Safety Standard - Code of Hygienic Practice for Radiation Processing of Food	GB 18524-2016
20	National Food Safety Standard - Code of Hygienic Practice for Production of Egg and Egg Products	GB 21710-2016
21	National Food Safety Standard - Code of Hygienic Practice for Fermented Alcoholic Beverages and their Integrated Alcoholic Beverages	GB 12696-2016
22	National Food Safety Standard - Code of Hygienic Practice for Storage and Transport of Unprocessed Food Grains	GB 22508-2016
23	National Food Safety Standard - Code of Hygienic Practice for Production of Aquatic Products	GB 20941-2016
24	National Food Safety Standard - Code of Hygienic Practice for Storage, Distribution and Sale of Meat and Meat Products	GB 20799-2016
25	National Food Safety Standard - Code of Hygienic Practice for Cold Chain Logistics of Food	GB 31605-2020
26	National Food Safety Standard - Code of Hygienic Practice for Airline Meals	GB 31641-2016
27	National Food Safety Standard - Code of Hygienic Practice for Production of	GB 8953-2018

	<u>Soy Sauce</u>	
28	National Food Safety Standard - Code of <u>Hygienic Practice for Production of Packaged Drinking Water</u>	GB 19304-2018
29	National Food Safety Standard - Code of <u>Hygienic Practice for Production and Business Operation of Quick-Frozen Food</u>	GB 31646-2018
30	National Food Safety Standard - <u>General Hygienic Practice for Production of Food Additive</u>	GB 31647-2018
31	National Food Safety Standard - <u>Code of Practice for Prevention and Reduction of Aflatoxin Contamination in Foods</u>	GB 31653-2021
32	National Food Safety Standard - Code of Hygienic Practice for Centralized Disinfection of Tableware	GB 31651-2021
33	National Food Safety Standard - Code of Hygienic Practice for Processing Fresh-cut Ready-to-eat Fruits and Vegetables	GB 31652-2021
34	National Food Safety Standard - General Hygienic Practice for Catering Services	GB 31654-2021
Standards for Methods of Physical Testing and Chemical Analysis (237)		
1	National Food Safety Standard - Determination of relative density of foods	GB 5009.2-2016
2	National Food Safety Standard - Determination of moisture in foods	GB 5009.3-2016
3	National Food Safety Standard - Determination of ash content in foods	GB 5009.4-2016
4	National Food Safety Standard - Determination of protein in foods	GB 5009.5-2016
5	National Food Safety Standard - Determination of fat in foods	GB 5009.6-2016
6	National Food Safety Standard - Determination of reducing sugars in foods	GB 5009.7-2016
7	National Food Safety Standard - Determination of fructose, glucose, sucrose, maltose, lactose in foods	GB 5009.8-2016
8	National Food Safety Standard - Determination of starch in foods	GB 5009.9-2016
9	National Food Safety Standard - Determination of total arsenic and Inorganic arsenic in foods	GB 5009.11-2014
10	National Food Safety Standard - Determination of lead in foods	GB 5009.12-2017
11	National Food Safety Standard - Determination of copper in foods	GB 5009.13-2017
12	National Food Safety Standard - Determination of zinc in foods	GB 5009.14-2017
13	National Food Safety Standard - Determination of cadmium in foods	GB 5009.15-2014
14	National Food Safety Standard - Determination of tin in foods	GB 5009.16-2014
15	National Food Safety Standard - Determination of total mercury and organic mercury in foods	GB 5009.17-2021
16	National Food Safety Standard - Determination of B-group and G-group of Aflatoxins in Foods	GB 5009.22-2016
17	National Food Safety Standard - Determination of M-group of Aflatoxins in Foods	GB 5009.24-2016
18	National Food Safety Standard - Determination of sterigmatocystin in foods	GB 5009.25-2016
19	National Food Safety Standard - Determination of N-nitrosamine compounds in foods	GB 5009.26-2016
20	National Food Safety Standard - Determination of benzo (a) pyrene in foods	GB 5009.27-2016
21	National Food Safety Standard - Determination of benzoic acid, sorbic acid and	GB 5009.28-2016

	crystallose in foods	
22	National Food Safety Standard - Determination of parabens in foods	GB 5009.31-2016
23	National Food Safety Standard - Determination of nine antioxidants in foods	GB 5009.32-2016
24	National Food Safety Standard - Determination of nitrite and nitrate in foods	GB 5009.33-2016
25	National Food Safety Standard - Determination of sulfur dioxide in foods	GB 5009.34-2022
26	National Food Safety Standard - Determination of synthetic colour in foods	GB 5009.35-2016
27	National Food Safety Standard - Determination of cyanide in foods	GB 5009.36-2016
28	National Food Safety Standard - Determination of table salt index	GB 5009.42-2016
29	National Food Safety Standard - Determination of sodium glutamate in monosodium glutamate (sodium glutamate)	GB 5009.43-2016
30	National Food Safety Standard - Determination of chloride in foods	GB 5009.44-2016
31	National Food Safety Standard - Method for limit test of heavy metals in food Additives	GB 5009.74-2014
32	National Food Safety Standard - Determination of lead in food additives	GB 5009.75-2014
33	National Food Safety Standard - Determination of arsenic in food additives	GB 5009.76-2014
34	National Food Safety Standard - Determination of Vitamin A, D and E in Foods	GB 5009.82-2016
35	National Food Safety Standard - Determination of carotene in foods	GB 5009.83-2016
36	National Food Safety Standard - Determination of Vitamin B1 in Foods	GB 5009.84-2016
37	National Food Safety Standard - Determination of Vitamin B2 in Foods	GB 5009.85-2016
38	National Food Safety Standard - Determination of ascorbic acid in foods	GB 5009.86-2016
39	National Food Safety Standard - Determination of phosphorus in foods	GB 5009.87-2016
40	National Food Safety Standard - Determination of dietary fiber in foods	GB 5009.88-2014
41	National Food Safety Standard - Determination of niacin and nicotinamide in foods	GB 5009.89-2016
42	National Food Safety Standard - Determination of iron in foods	GB 5009.90-2016
43	National Food Safety Standard - Determination of potassium and sodium in foods	GB 5009.91-2017
44	National Food Safety Standard - Determination of calcium in foods	GB 5009.92-2016
45	National Food Safety Standard - Determination of selenium in foods	GB 5009.93-2017
46	National Food Safety Standard - Determination of rare earths in vegetable foods	GB 5009.94-2012
47	National Food Safety Standard - Determination of ochratoxin A in foods	GB 5009.96-2016
48	National Food Safety Standard - Determination of sodium cyclamate in foods	GB 5009.97-2016
49	National Food Safety Standard - Determination of deoxynivalenol and its acetyl derivatives in foods	GB 5009.111-2016
50	National Food Safety Standard - Determination of T-2 toxin in foods	GB 5009.118-2016
51	National Food Safety Standard - Determination of sodium propionate and calcium propionate in foods	GB 5009.120-2016
52	National Food Safety Standard - Determination of dehydroacetic acid in foods	GB 5009.121-2016
53	National Food Safety Standard - Determination of chromium in foods	GB 5009.123-2014

54	National Food Safety Standard - Determination of amino acids in foods	GB 5009.124-2016
55	National Food Safety Standard - Determination of cholesterol in foods	GB 5009.128-2016
56	National Food Safety Standard - Determination of antimony in foods	GB 5009.137-2016
57	National Food Safety Standard - Determination of nickel in foods	GB 5009.138-2017
58	National Food Safety Standard - Determination of caffeine in beverages	GB 5009.139-2014
59	National Food Safety Standard - Determination of allura red in foods	GB 5009.141-2016
60	National Food Safety Standard - Determination of gossypol in vegetable foods	GB 5009.148-2014
61	National Food Safety Standard - Determination of crocin in foods	GB 5009.149-2016
62	National Food Safety Standard - Determination of monascus colours in foods	GB 5009.150-2016
63	National Food Safety Standard - Determination of phytic acid in foods	GB 5009.153-2016
64	National Food Safety Standard - Determination of vitamin B6 in foods	GB 5009.154-2016
65	National Food Safety Standard - General principles for pre-treatment methods of migration test of food contact materials and articles	GB 5009.156-2016
66	National Food Safety Standard - Determination of organic acid in foods	GB 5009.157-2016
67	National Food Safety Standard - Determination of vitamin K1 in foods	GB 5009.158-2016
68	National Food Safety Standard - Determination of aliphatic acid in foods	GB 5009.168-2016
69	National Food Safety Standard - Determination of taurine in foods	GB 5009.169-2016
70	National Food Safety Standard - Determination of trimethylamine in foods	GB 5009.179-2016
71	National Food Safety Standard - Determination of malondialdehyde in foods	GB 5009.181-2016
72	National Food Safety Standard - Determination of aluminum in foods	GB 5009.182-2017
73	National Food Safety Standard - Determination of patulin in foods	GB 5009.185-2016
74	National Food Safety Standard - Determination of bongkreic acid in foods	GB 5009.189-2016
75	National Food Safety Standard - Determination of indicator polychlorinated Biphenyls in Foods	GB 5009.190-2014
76	National Food Safety Standard - Determination of chloropropanols and its aliphatic esters in foods	GB 5009.191-2016
77	National Food Safety Standard - Determination of amnesic shellfish poison in shellfish	GB 5009.198-2016
78	National Food Safety Standard - Determination of polar components (PC) in edible oils	GB 5009.202-2016
79	National Food Safety Standard - Determination of acrylamide in foods	GB 5009.204-2014
80	National Food Safety Standard - Determination of toxic equivalencies of dioxin and its analogues in foods	GB 5009.205-2013
81	National Food Safety Standard - Determination of tetrodotoxin in aquatic products	GB 5009.206-2016
82	National Food Safety Standard - Determination of biogenic amine in foods	GB 5009.208-2016
83	National Food Safety Standard - Determination of zearalenone in foods	GB 5009.209-2016
84	National Food Safety Standard - Determination of pantothenic acid in foods	GB 5009.210-2016
85	National Food Safety Standard - Determination of folates in foods	GB 5009.211-2022

86	National Food Safety Standard - Determination of diarrhetic shellfish poison in shellfish	GB 5009.212-2016
87	National Food Safety Standard - Determination of paralytic shellfish poison in shellfish	GB 5009.213-2016
88	National Food Safety Standard - Determination of organotins in foods	GB 5009.215-2016
89	National Food Safety Standard - Determination of citrinin in foods	GB 5009.222-2016
90	National Food Safety Standard - Determination of urethane in foods	GB 5009.223-2014
91	National Food Safety Standard - Determination of trypsin inhibitor activity in soy products	GB 5009.224-2016
92	National Food Safety Standard - Determination of ethanol concentration in alcoholic drinks	GB 5009.225-2016
93	National Food Safety Standard - Determination of hydrogen peroxide residues in foods	GB 5009.226-2016
94	National Food Safety Standard - Determination of peroxide value in foods	GB 5009.227-2016
95	National Food Safety Standard - Determination of volatile basic nitrogen in foods	GB 5009.228-2016
96	National Food Safety Standard - Determination of acid value in foods	GB 5009.229-2016
97	National Food Safety Standard - Determination of carbonyl value in foods	GB 5009.230-2016
98	National Food Safety Standard - Determination of volatile phenol residues in aquatic products	GB 5009.231-2016
99	National Food Safety Standard - Determination of formic acid in fruits, vegetables and their products	GB 5009.232-2016
100	National Food Safety Standard - Determination of free mineral acids in vinegar	GB 5009.233-2016
101	National Food Safety Standard - Determination of ammonium salt in foods	GB 5009.234-2016
102	National Food Safety Standard - Determination of amino acid nitrogen in foods	GB 5009.235-2016
103	National Food Safety Standard - Determination of moisture and volatile matter in animal and vegetable fats and oils	GB 5009.236-2016
104	National Food Safety Standard - Determination of pH value of food	GB 5009.237-2016
105	National Food Safety Standard - Determination of water activity of food	GB 5009.238-2016
106	National Food Safety Standard - Determination of acidity of food	GB 5009.239-2016
107	National Food Safety Standard - Determination of fumonisins in foods	GB 5009.240-2016
108	National Food Safety Standard - Determination of magnesium in foods	GB 5009.241-2017
109	National Food Safety Standard - Determination of manganese in foods	GB 5009.242-2017
110	National Food Safety Standard - Determination of heterocyclic amines in high temperature cooked foods	GB 5009.243-2016
111	National Food Safety Standard - Determination of chlorine dioxide in foods	GB 5009.244-2016
112	National Food Safety Standard - Determination of polydextrose in foods	GB 5009.245-2016
113	National Food Safety Standard - Determination of titanium dioxide in foods	GB 5009.246-2016
114	National Food Safety Standard - Determination of neotame in foods	GB 5009.247-2016
115	National Food Safety Standard - Determination of lutein in foods	GB 5009.248-2016
116	National Food Safety Standard - Determination of ferrous sodium	GB 5009.249-2016

	ethylenediaminetetraacetate in iron fortified soy sauce	
117	National Food Safety Standard - Determination of ethyl maltol in foods	GB 5009.250-2016
118	National Food Safety Standard - Determination of 1, 2- propylene glycol in foods	GB 5009.251-2016
119	National Food Safety Standard - Determination of levulinic acid in foods	GB 5009.252-2016
120	National Food Safety Standard - Determination of perfluorooctane sulfonate (PFOS) and perfluorooctanoic acid (PFOA) in foods of animal origin	GB 5009.253-2016
121	National Food Safety Standard - Determination of polydimethylsiloxane in animal and vegetable fats and oils	GB 5009.254-2016
122	National Food Safety Standard - Determination of fructan in Foods	GB 5009.255-2016
123	National Food Safety Standard - Determination of multiple phosphates in foods	GB 5009.256-2016
124	National Food Safety Standard - Determination of trans-fatty acids in foods	GB 5009.257-2016
125	National Food Safety Standard - Determination of raffinose in foods	GB 5009.258-2016
126	National Food Safety Standard - Determination of biotin in foods	GB 5009.259-2016
127	National Food Safety Standard - Determination of sodium-copper chlorophyll in foods	GB 5009.260-2016
128	National Food Safety Standard - Determination of neurotoxic shellfish poisons in shellfish	GB 5009.261-2016
129	National Food Safety Standard - Determination of residual solvents in foods	GB 5009.262-2016
130	National Food Safety Standard - Determination of aspartame and alitame in foods	GB 5009.263-2016
131	National Food Safety Standard - Determination of benzyl acetate in foods	GB 5009.264-2016
132	National Food Safety Standard - Determination of polycyclic aromatic hydrocarbons in foods	GB 5009.265-2021
133	National Food Safety Standard - Determination of methanol in foods	GB 5009.266-2016
134	National Food Safety Standard - Determination of iodine in foods	GB 5009.267-2020
135	National Food Safety Standard - Determination of multiple elements in foods	GB 5009.268-2016
136	National Food Safety Standard - Determination of talc in foods	GB 5009.269-2016
137	National Food Safety Standard - Determination of inositol in foods	GB 5009.270-2016
138	National Food Safety Standard - Determination of phthalates in foods	GB 5009.271-2016
139	National Food Safety Standard - Determination of phosphatidylethanolamine, phosphatidylinositol and phosphatidycholine in foods	GB 5009.272-2016
140	National Food Safety Standard - Determination of microcystins in aquatic products	GB 5009.273-2016
141	National Food Safety Standard - Determination of ciguatoxin in aquatic products	GB 5009.274-2016
142	National Food Safety Standard - Determination of boric acid in Foods	GB 5009.275-2016
143	National Food Safety Standard - Determination of glucono delta-lactone in foods	GB 5009.276-2016
144	National Food Safety Standard - Determination of sodium diacetate in foods	GB 5009.277-2016
145	National Food Safety Standard - Determination of ethylene diamine tetra acetate in foods	GB 5009.278-2016
146	National Food Safety Standard - Determination of xylitol, sorbitol, maltitol and	GB 5009.279-2016

	erythritol in foods	
147	National Food Safety Standard - Determination of 4-hexylresorcinol residues in foods	GB 5009.280-2020
148	National Food Safety Standard - Determination of cinnamaldehyde residues in foods	GB 5009.281-2020
149	National Food Safety Standard - Determination of 1-methylimidazole, 2-methylimidazole and 4-methylimidazole in foods	GB 5009.282-2020
150	National Food Safety Standard - Determination of lactose and sucrose in foods for infants and young children, milk and milk products	GB 5413.5-2010
151	National Food Safety Standard - Determination of insoluble dietary fiber in foods for infants and young children, milk and milk products	GB 5413.6-2010
152	National Food Safety Standard - Determination of vitamin B12 in foods	GB 5009.285-2022
153	National Food Safety Standard - Determination of vitamin C in foods for infants and young children, milk and milk products	GB 5413.18-2010
154	National Food Safety Standard - Determination of choline in foods for infants and young children, milk and milk products	GB 5413.20-2022
155	National Food Safety Standard - Determination of solubility of foods for infants and young children, milk and milk products	GB 5413.29-2010
156	National Food Safety Standard - Determination of the degree of impurity of milk and dairy products	GB 5413.30-2016
157	National Food Safety Standard - Determination of urease in foods for infants and young children, milk and milk products	GB 5413.31-2013
158	National Food Safety Standard - Determination of trans fatty acids in foods for infants and young children, milk and milk products	GB 5413.36-2010
159	National Food Safety Standard - Determination of freezing point of raw milk	GB 5413.38-2016
160	National Food Safety Standard - Determination of non-fat milk solids in milk and dairy products	GB 5413.39-2010
161	National Food Safety Standard - Determination of nucleotides in foods for infants and young children, milk and milk products	GB 5413.40-2016
162	National Food Safety Standard - Methods for examination of drinking natural mineral water	GB 8538-2022
163	National Food Safety Standard - Determination of total acid in foods	GB 12456-2021
164	National Food Safety Standard - General principles for the examination of radioactive substances in foods	GB 14883.1-2016
165	National Food Safety Standard - Determination of radioactive hydrogen-3 in foods	GB 14883.2-2016
166	National Food Safety Standard - Determination of radioactive strontium-89 and strontium-90 in foods	GB 14883.3-2016
167	National Food Safety Standard - Determination of promethium-147 (radioactive substance) in foods	GB 14883.4-2016
168	National Food Safety Standard - Determination of polonium-210 (radioactive substance) in foods	GB 14883.5-2016
169	National Food Safety Standard - Determination of radium-226 and radium-228 (radioactive substances) in foods	GB 14883.6-2016
170	National Food Safety Standard - Determination of natural thorium and uranium (radioactive substances) in foods	GB 14883.7-2016
171	National Food Safety Standard - Determination of plutonium-239 and	GB 14883.8-2016

	plutonium-240 (radioactive substances) in foods	
172	National Food Safety Standard - Determination of Iodine-131 (radioactive substance) in Foods	GB 14883.9-2016
173	National Food Safety Standard - Determination of cesium-137 (radioactive substance) in foods	GB 14883.10-2016
174	National Food Safety Standard - Determination of 2-Dodecylcyclobutanone in Irradiated foods Containing Fat by GC/MS	GB 21926 -2016
175	National Food Safety Standard - Determination of citrate added to cheese and processed cheese products	GB 22031-2010
176	National Food Safety Standard - Determination of sucralose in foods	GB 22255-2014
177	National Food Safety Standard - Detection of irradiated foodstuffs - Screening method	GB 23748-2016
178	National Food Safety Standard - Determination of α -Linolenic Acid, Eicosapentaenoic Acid, Docosapentaenoic Acid and Docosahexaenoic Acid in the Health Food	GB 28404-2012
179	National Food Safety Standard - Determination of L-carnitine in foods for infants and young children, milk and milk products	GB 29989-2013
180	National Food Safety Standard - Food Contact Materials and Articles- Determination of consumption of potassium permanganate	GB 31604.2-2016
181	National Food Safety Standard - Food Contact Materials and Articles- Determination of resin loss on drying	GB 31604.3-2016
182	National Food Safety Standard - Food Contact Materials and Articles- Determination of volatile substances in resins	GB 31604.4-2016
183	National Food Safety Standard - Food Contact Materials and Articles - Determination of extract in Resin	GB 31604.5-2016
184	National Food Safety Standard - Food Contact Materials and Articles - Determination of residues from resin after ignition	GB 31604.6-2016
185	National Food Safety Standard - Food Contact Materials and Articles - Decolorization test	GB 31604.7-2016
186	National Food Safety Standard - Food Contact Materials and Articles - Determination of overall migration	GB 31604.8-2021
187	National Food Safety Standard - Food Contact Materials and Articles- Determination of heavy metals in food simulants	GB 31604.9-2016
188	National Food Safety Standard - Food Contact Materials and Articles - Determination of migration of 2,2-bis (4-hydroxyphenyl) propane (bisphenol A)	GB 31604.10-2016
189	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of 1,3 - xylylenediamine	GB 31604.11-2016
190	National Food Safety Standard - Food Contact Materials and Articles- Determination of 1,3-butadiene and its migration	GB 31604.12-2016
191	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of 11 - aminoundecanoic acid	GB 31604.13-2016
192	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of 1 - octene and tetrahydrofuran	GB 31604.14-2016
193	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of 2,4,6-triamino-1,3,5-triazine (melamine)	GB 31604.15-2016
194	National Food Safety Standard - Food Contact Materials and Articles- Determination of styrene and ethylbenzene	GB 31604.16-2016
195	National Food Safety Standard - Food Contact Materials and Articles-	GB 31604.17-2016

	Determination of acrylonitrile and its migration	
196	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of acrylamide	GB 31604.18-2016
197	National Food Safety Standard - Food Contact Materials and Articles- Determination of caprolactam and its migration	GB 31604.19-2016
198	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of vinyl acetate	GB 31604.20-2016
199	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of terephthalic acid	GB 31604.21-2016
200	National Food Safety Standard - Food Contact Materials and Articles- Determination of difluorodichloromethane in expanded polystyrene moldings	GB 31604.22-2016
201	National Food Safety Standard - Food Contact Materials and Articles- Determination of diaminotoluene in composite food contact materials	GB 31604.23-2016
202	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of cadmium	GB 31604.24-2016
203	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of chromium	GB 31604.25-2016
204	National Food Safety Standard - Food Contact Materials and Articles- Determination of epichlorohydrin and its migration	GB 31604.26-2016
205	National Food Safety Standard - Food Contact Materials and Articles-Plastics - Determination of ethylene oxide and propylene oxide	GB 31604.27-2016
206	National Food Safety Standard - Food Contact Materials and Articles- Determination of di (2 - ethyl) hexyl adipate and its migration	GB 31604.28-2016
207	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of methyl methacrylate	GB 31604.29-2016
208	National Food Safety Standard - Food Contact Materials and Articles- Determination of phthalates and its migration	GB 31604.30-2016
209	National Food Safety Standard - Food Contact Materials and Articles- Determination of vinyl chloride and its migration	GB 31604.31-2016
210	National Food Safety Standard - Food Contact Materials and Articles- Determination of sulfur dioxide in wood-based materials	GB 31604.32-2016
211	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of nickel	GB 31604.33-2016
212	National Food Safety Standard - Food Contact Materials and Articles- Determination of lead and its migration	GB 31604.34-2016
213	National Food Safety Standard - Food Contact Materials and Articles- Determination of perfluorooctane sulfonate (PFOS) and perfluorooctanoic acid (PFOA)	GB 31604.35-2016
214	National Food Safety Standard - Food Contact Materials and Articles- Determination of creosote oil in cork	GB 31604.36-2016
215	National Food Safety Standard - Food Contact Materials and Articles- Determination of triethylamine and tri-n- butylamine	GB 31604.37-2016
216	National Food Safety Standard - Food Contact Materials and Articles- Determination of arsenic and its migration	GB 31604.38-2016
217	National Food Safety Standard - Food Contact Materials and Articles- Determination of polychlorinated biphenyls in paper intended to come into contact with foods	GB 31604.39-2016
218	National Food Safety Standard - Food Contact Materials and Articles-	GB 31604.40-2016

	Determination of migration of maleic anhydride and its anhydrides	
219	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of antimony	GB 31604.41-2016
220	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of zinc	GB 31604.42-2016
221	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of ethylenediamine and hexamethylene diamine	GB 31604.43-2016
222	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of ethylene glycol and diethylene glycol	GB 31604.44-2016
223	National Food Safety Standard - Food Contact Materials and Articles- Determination of isocyanate	GB 31604.45-2016
224	National Food Safety Standard - Food Contact Materials and Articles- Determination of free phenol and its migration	GB 31604.46-2016
225	National Food Safety Standard - Food Contact Materials and Articles- Determination of fluorescent brighteners in paper, cardboard and paper products	GB 31604.47-2016
226	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of formaldehyde	GB 31604.48-2016
227	National Food Safety Standard - Food Contact Materials and Articles- Determination of arsenic, cadmium, chromium, lead and arsenic, and determination of migration of cadmium, chromium, nickel, lead, antimony and zinc	GB 31604.49-2016
228	National Food Safety Standard - Food contact materials and articles - Determination of migration of nonylphenol	GB 31604.50-2020
229	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of 1,4-butanediol	GB 31604.51-2021
230	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of primary aromatic amines	GB 31604.52-2021
231	National Food Safety Standard - Identification of irradiated food: ESR method	GB 31642-2016
232	National Food Safety Standard - Identification of Irradiated foodstuffs containing silicate - Thermoluminescence method	GB 31643-2016
233	National Food Safety Standard - Determination of vanillin, methyl vanillin, ethyl vanillin and coumarin in foods	GB 5009.284-2021
234	National Food Safety Standard - Determination of azodicarbonamide in foods	GB 5009.283-2021
235	National Food Safety Standard - Determination of natamycin in foods	GB 5009.286-2022
236	National Food Safety Standard - Determination of annotta in foods	GB 5009.287-2022
237	National Food Safety Standard - Food Contact Materials and Articles- Determination of migration of 5-Ethylidene-2-norbornene	GB 31604.53-2022
Standards for method of Food Microbiological Examination (32)		
1	National Food Safety Standard - Food microbiological examination- General principles	GB 4789.1-2016
2	National Food Safety Standard - Food microbiological examination- Aerobic plate count	GB 4789.2-2022
3	National Food Safety Standard - Food microbiological examination- Enumeration of coliforms	GB 4789.3-2016
4	National Food Safety Standard - Food microbiological examination- Salmonella	GB 4789.4-2016
5	National Food Safety Standard - Food microbiological examination-	GB 4789.5-2012

	Examination of Shigella	
6	National Food Safety Standard - Food microbiological examination- Examination of diarrheagenic Escherichiacoli	GB 4789.6-2016
7	National Food Safety Standard - Food microbiological examination- Examination of vibrio parahaemolyticus	GB 4789.7-2013
8	National Food Safety Standard - Food microbiological examination- Examination of Yersinia enterocolitica	GB 4789.8-2016
9	National Food Safety Standard - Food microbiological examination- Examination of Campylobacter jejuni	GB 4789.9-2014
10	National Food Safety Standard - Food microbiological examination- Examination of Staphylococcus aureus	GB 4789.10-2016
11	National Food Safety Standard - Food microbiological examination- Examination of β -Streptococcus hemolyticus	GB 4789.11-2014
12	National Food Safety Standard - Food microbiological examination- Examination of Clotridium botulinum and botulinum toxin	GB 4789.12-2016
13	National Food Safety Standard - Food microbiological examination- Examination of Clostridium perfringens	GB 4789.13-2012
14	National Food Safety Standard - Food microbiological examination- Examination of Bacillus cereus	GB 4789.14-2014
15	National Food Safety Standard - Food microbiological examination- Enumeration of moulds and yeasts	GB 4789.15-2016
16	National Food Safety Standard - Food microbiological examination- Identification of common mycotoxin-producing fungi	GB 4789.16-2016
17	National Food Safety Standard - Food microbiological examination- Milk and milk products	GB 4789.18-2010
18	National Food Safety Standard - Food microbiological examination- Examination of commercial sterilization	GB 4789.26-2013
19	National Food Safety Standard - Food microbiological examination- <u>Quality requirements for culture mediums and reagents</u>	GB 4789.28-2013
20	National Food Safety Standard - Food microbiological examination- Examination of Burkholderia gladioli (Pseudomonas cocovenenans subsp. farinofermentans)	GB 4789.29-2020
21	National Food Safety Standard - Food microbiological examination- Examination of listeria monocytogenes	GB 4789.30-2016
22	National Food Safety Standard - Food microbiological examination- Examination of Salmonellae, Shigellae, and diarrhoea causative Escherichia coli by means of the diagnostic typing phage set for enterobacteriaceae	GB 4789.31-2013
23	National Food Safety Standard - Food microbiological examination- Identification of Bifidobacterium	GB 4789.34-2016
24	National Food Safety Standard - Food microbiological examination- Lactic acid bacteria	GB 4789.35-2016
25	National Food Safety Standard - Food microbiological examination- Examination of Escher coli O157:H7/NM	GB 4789.36-2016
26	National Food Safety Standard - Food microbiological examination- Enumeration of Escherichia Coli	GB 4789.38-2012
27	National Food Safety Standard - Food microbiological examination- Enumeration fecal coliforms	GB 4789.39-2013
28	National Food Safety Standard - Food microbiological examination-	GB 4789.40-2016

	Examination of Enterobacter sakazakii	
29	National Food Safety Standard - Food microbiological examination- Examination of Enterobacteriaceae	GB 4789.41-2016
30	National Food Safety Standard - Food microbiological examination- Examination of Norovirus	GB 4789.42-2016
31	National Food Safety Standard - Food microbiological examination- Determination of antimicrobial activity of enzyme preparations derived from microorganisms	GB 4789.43-2016
32	National Food Safety Standard - Food microbiological examination- Examination of Vibrio vulnificus	GB 4789.44-2020
Standards for Methods and Procedures of Toxicological Test (29)		
1	National Food Safety Standard - Procedures for toxicological assessment of food	GB 15193.1-2014
2	National Food Safety Standard - Good laboratory practice for food toxicology	GB 15193.2-2014
3	National Food Safety Standard - Acute oral toxicity test	GB 15193.3-2014
4	National Food Safety Standard - Bacterial reverse mutation test	GB 15193.4-2014
5	National Food Safety Standard - Mammalian erythrocyte micronucleus test	GB 15193.5-2014
6	National Food Safety Standard - Mammalian bone marrow cell <u>chromosome aberration test</u>	GB 15193.6-2014
7	National Food Safety Standard - Test of chromosome aberrations in spermatocytes or spermatocytes of mice	GB 15193.8-2014
8	National Food Safety Standard - Dominant lethal test of rodents	GB 15193.9-2014
9	National Food Safety Standard - Test of <u>DNA damage and repair/unscheduled DNA synthesis</u>) with mammalian cells in vitro	GB 15193.10-2014
10	National Food Safety Standard - <u>Sex-linked Recessive Lethal Test</u>	GB 15193.11-2015
11	National Food Safety Standard - HGPRT gene mutation test	GB 15193.12-2014
12	National Food Safety Standard - 90 days oral toxicity test	GB 15193.13-2015
13	National Food Safety Standard - <u>Teratogenicity Test</u>	GB 15193.14-2015
14	National Food Safety Standard - <u>Reproductive toxicity test</u>	GB 15193.15-2015
15	National Food Safety Standard - Toxicokinetics test	GB 15193.16-2014
16	National Food Safety Standard - Combined chronic toxicity/carcinogenicity test	GB 15193.17-2015
17	National Food Safety Standard - Health-based guidance values	GB 15193.18-2015
18	National Food Safety Standard - <u>Methods for Disposing Mutagens, Teratogens and Carcinogens</u>	GB 15193.19-2015
19	National Food Safety Standard - In vitro mammalian cell -TK gene mutation test	GB 15193.20-2014
20	National Food Safety Standard - <u>Principle for preparing test materials</u>	GB 15193.21-2014
21	National Food Safety Standard - 28 days oral toxicity test	GB 15193.22-2014
22	National Food Safety Standard - In vitro mammalian cell chromosome aberration test	GB 15193.23-2014
23	National Food Safety Standard - Technical requirements for pathological examination in toxicological evaluation of food safety	GB 15193.24-2014

24	National Food Safety Standard - Reproductive and developmental toxicity test	GB 15193.25-2014
25	National Food Safety Standard - Chronic toxicity test	GB 15193.26-2015
26	National Food Safety Standard - Carcinogenic test	GB 15193.27-2015
27	National Food Safety Standard - Test of mammalian cell micronucleus in vitro	GB 15193.28-2020
28	National Food Safety Standard - Test of extended one-generation reproductive toxicity	GB 15193.29-2020
29	National Food Safety Standard - <u>In vivo</u> mammalian alkaline comet test	GB 31655-2021
Standards of Methods for Determination of Pesticide Residues (120)		
1	National Food Safety Standard - <u>Methods for the Determination of Herbicide Residues -- Part 1: Determination of acetanilide herbicide residues in cereals and oilseeds by gas chromatography-mass spectrometry</u>	GB 23200.1-2016
2	National Food Safety Standard - <u>Methods for the Determination of Herbicide Residues -- Part 2: Determination of diphenyl ether herbicide residues in cereals and oilseeds by gas chromatography-mass spectrometry</u>	GB 23200.2-2016
3	National Food Safety Standard - <u>Methods for the Determination of Herbicide Residues -- Part 3: Determination of cyclohexanediones herbicide residues in foods by liquid chromatography-mass spectrometry/mass spectrometry</u>	GB 23200.3-2016
4	National Food Safety Standard - <u>Methods for the Determination of Herbicide Residues -- Part 4: Determination of aryloxyphenoxypropionate herbicide residues in foods by gas chromatography-mass spectrometry/mass spectrometry</u>	GB 23200.4-2016
5	National Food Safety Standard - <u>Methods for the Determination of Herbicide Residues -- Part 5: Determination of thiocarbamate herbicide residues in foods by liquid chromatography-mass spectrometry/mass spectrometry</u>	GB 23200.5-2016
6	National Food Safety Standard - <u>Methods for the Determination of Herbicide Residues -- Part 6: Determination of amitrole herbicide residues in foods by liquid Chromatography-mass spectrometry/mass spectrometry</u>	GB 23200.6-2016
7	National Food Safety Standard - <u>Determination of 497 pesticides and related chemical residues in honey, fruit juice and fruit wine by gas chromatography-mass spectrometry</u>	GB 23200.7-2016
8	National Food Safety Standard - <u>Determination of 500 pesticides and related chemical residues in fruits and vegetables by gas chromatography-mass spectrometry</u>	GB 23200.8-2016
9	National Food Safety Standard - <u>Determination of 475 pesticides and related chemical residues in grain by gas chromatography-mass spectrometry</u>	GB 23200.9-2016
10	National Food Safety Standard - Determination of 488 pesticides and related chemical residues in mulberry twig, honeysuckle, barbary wolfberry fruit and lotus leaf by gas chromatography-mass spectrometry	GB 23200.10-2016
11	National Food Safety Standard - Determination of 413 pesticides and related chemical residues in mulberry twig, honeysuckle, barbary wolfberry fruit and lotus leaf by liquid chromatography-mass spectrometry	GB 23200.11-2016
12	National Food Safety Standard - Determination of 440 pesticides and related chemical residues in mushrooms by liquid chromatography-mass spectrometry	GB 23200.12-2016
13	National Food Safety Standard - Determination of 448 pesticide and related chemical residues in tea by liquid chromatography-mass spectrometry	GB 23200.13-2016
14	National Food Safety Standard - Determination of 512 pesticide residues in fruit	GB 23200.14-2016

	juice, vegetable juice and fruit wine by liquid chromatography-mass spectrometry	
15	National Food Safety Standard - Determination of 503 pesticide residues in mushrooms by gas chromatography-mass spectrometry	GB 23200.15-2016
16	National Food Safety Standard - Determination of ethephon residue in fruits and vegetables by gas chromatography	GB 23200.16-2016
17	National Food Safety Standard - Determination of thiabendazole residue in fruits and vegetables by liquid chromatography	GB 23200.17-2016
18	National Food Safety Standard - Determination of 15 substituted urea herbicides in vegetables by liquid chromatography	GB 23200.18-2016
19	National Food Safety Standard - Determination of abamectin residue in fruits and vegetables by liquid chromatography	GB 23200.19-2016
20	National Food Safety Standard - Determination of abamectin residue in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.20-2016
21	National Food Safety Standard - Determination of gibberellic acid residue in fruits by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.21-2016
22	National Food Safety Standard - Determination of maleic hydrazide residue in nuts and nut products by liquid chromatography	GB 23200.22-2016
23	National Food Safety Standard - Determination of dinoseb residue in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.23-2016
24	National Food Safety Standard - Determination of 11 herbicide residues in cereals and soybean by gas chromatography-mass spectrometry	GB 23200.24-2016
25	National Food Safety Standard - Determination of oxadiazon residue in fruits	GB 23200.25-2016
26	National Food Safety Standard - Determination of 9 organic heterocyclic pesticides in tea	GB 23200.26-2016
27	National Food Safety Standard - Determination of 4, 6-dinitro-cresol residue in fruits by gas chromatography-mass spectrometry	GB 23200.27-2016
28	National Food Safety Standard - Determination of multiple ether herbicide residues in foods by gas chromatography - mass spectrometry	GB 23200.28-2016
29	National Food Safety Standard - Determination of fenpyroximate residue in fruits and vegetables by liquid chromatography	GB 23200.29-2016
30	National Food Safety Standard - Determination of cyflufenamid residue in foods by gas chromatography-mass spectrometry	GB 23200.30-2016
31	National Food Safety Standard - Determination of flumioxazin residues in foods by gas chromatography-mass spectrometry	GB 23200.31-2016
32	National Food Safety Standard - Determination of daminozide residue in foods by gas chromatography-mass spectrometry	GB 23200.32-2016
33	National Food Safety Standard - Determination of Benoxacor, Anilofos, Allidochlor 110 pesticide residues in foods by gas chromatography-mass spectrometry	GB 23200.33-2016
34	National Food Safety Standard - Determination of aldoxycarb, pyraclostrobin, azoxystrobin 65 pesticides in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.34-2016
35	National Food Safety Standard - Determination of substituted ureas pesticide residues in plant-derived foods by liquid chromatography-mass spectrometry	GB 23200.35-2016
36	National Food Safety Standard - Determination of fluroxypyr, dithiopyr, diflufenzopyr and thiazopyr residues in plant-derived foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.36-2016

37	National Food Safety Standard - Determination of residue of 20 pesticides including nitenpyram, dinotefuran etc in foods by liquid chromatography-tandem mass spectrometry/mass spectrometry	GB 23200.37-2016
38	National Food Safety Standard - Determination of cyclohexanedione herbicides residue in plant-derived foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.38-2016
39	National Food Safety Standard - Determination of thiamethoxam and its metabolite clothianidin residues in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.39-2016
40	National Food Safety Standard - Determination of organophosphorus and organochlorine residues in cola drink by gas chromatography	GB 23200.40-2016
41	National Food Safety Standard - Determination of dimethipin residue in foods	GB 23200.41-2016
42	National Food Safety Standard - Determination of haloxyfop residue in cereals	GB 23200.42-2016
43	National Food Safety Standard - Determination of quinclorac residue in cereals and oil seeds by gas chromatography	GB 23200.43-2016
44	National Food Safety Standard - Determination of carbon disulfide, carbon tetrachloride and ethylene dibromide residues in cereals	GB 23200.44-2016
45	National Food Safety Standard - Determination of diflubenzuron residue in foods by liquid chromatography-mass spectrometry	GB 23200.45-2016
46	National Food Safety Standard - Determination of pyrimethanil, mepanipyrim, myclobutanil and azoxystrobin residues in foods by gas chromatography-mass spectrometry	GB 23200.46-2016
47	National Food Safety Standard - Determination of clofentezine residue in foods by gas chromatography-mass spectrometry	GB 23200.47-2016
48	National Food Safety Standard - Determination of difenzoquat residue in foods by gas chromatography-mass spectrometry	GB 23200.48-2016
49	National Food Safety Standard - Determination of difenoconazole residue in foods by gas chromatography-mass spectrometry	GB 23200.49-2016
50	National Food Safety Standard - Determination of pyridine pesticide residues in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.50-2016
51	National Food Safety Standard - Determination of dinotefuran residue in foods by liquid chromatography -mass spectrometry/mass spectrometry	GB 23200.51-2016
52	National Food Safety Standard - Determination of cyprodinil residue in foods by gas chromatography-mass spectrometry	GB 23200.52-2016
53	National Food Safety Standard - Determination of flusilazole residue in foods by gas chromatography-mass spectrometry	GB 23200.53-2016
54	National Food Safety Standard - Determination of strobilurin fungicide residues in foods by gas chromatography-mass spectrometry	GB 23200.54-2016
55	National Food Safety Standard - Determination of twenty-one fumigant residues in foods by headspace gas chromatography	GB 23200.55-2016
56	National Food Safety Standard - Determination of quinoxifen residue in foods	GB 23200.56-2016
57	National Food Safety Standard - Determination of acetochlor residue in foods	GB 23200.57-2016
58	National Food Safety Standard - Determination of cloransulam-methyl residue in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.58-2016
59	National Food Safety Standard - Determination of dichlobenil residue in foods by gas chromatography-mass spectrometry	GB 23200.59-2016
60	National Food Safety Standard - Determination of clodinafop-propargyl residue	GB 23200.60-2016

	in foods	
61	National Food Safety Standard - Determination of propham residue in foods by gas chromatography-mass spectrometry	GB 23200.61-2016
62	National Food Safety Standard - Determination of flumiclorac-pentyl residue in foods by gas chromatography-mass spectrometry	GB 23200.62-2016
63	National Food Safety Standard - Determination of tiadinil residue in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.63-2016
64	National Food Safety Standard - Determination of pyriproxyfen residue in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.64-2016
65	National Food Safety Standard - Determination of tetraconazole residue in foods	GB 23200.65-2016
66	National Food Safety Standard - Determination of tebufenpyrad residue in foods by gas chromatography-mass spectrometry	GB 23200.66-2016
67	National Food Safety Standard - Determination of propyzamide residue in foods by gas chromatography-mass spectrometry	GB 23200.67-2016
68	National Food Safety Standard - Determination of boscalid residue in foods by gas chromatography-mass spectrometry	GB 23200.68-2016
69	National Food Safety Standard - Determination of dinitroaniline pesticide residues in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.69-2016
70	National Food Safety Standard - Determination of acifluorfen residues in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.70-2016
71	National Food Safety Standard - Determination of dicondensing-formylimine pesticide residues in foods by gas chromatography-mass spectrometry	GB 23200.71-2016
72	National Food Safety Standard - Determination of phenylbenzamide pesticide residues in foods by gas chromatography-mass spectrometry	GB 23200.72-2016
73	National Food Safety Standard - Determination of rotenone and azadirachtin residues in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.73-2016
74	National Food Safety Standard - Determination of validamycin residue in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.74-2016
75	National Food Safety Standard - Determination of flonicamid residue in foods	GB 23200.75-2016
76	National Food Safety Standard - Determination of flubendiamide residue in foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.76-2016
77	National Food Safety Standard - Determination of halfenprox residue in foods	GB 23200.77-2016
78	National Food Safety Standard - Determination of crotoxyphos residues in meat and meat products by gas chromatography	GB 23200.78-2016
79	National Food Safety Standard - Determination of pyrazophos residue in meat and meat products by gas chromatography	GB 23200.79-2016
80	National Food Safety Standard - Determination of temephos residue in meat and meat products	GB 23200.80-2016
81	National Food Safety Standard - Determination of simazine residue in meat and meat products	GB 23200.81-2016
82	National Food Safety Standard - Determination of ethephon residues in meat and meat products	GB 23200.82-2016
83	National Food Safety Standard - Determination of iprobenfos residue in foods	GB 23200.83-2016
84	National Food Safety Standard - Determination of methoxychlor residue in meat and meat products by gas chromatography-mass spectrometry	GB 23200.84-2016

85	National Food Safety Standard - Determination of multiple pyrethroid pesticide residues in milk and milk products by gas chromatography-mass spectrometry	GB 23200.85-2016
86	National Food Safety Standard - Determination of multiple organochlorine pesticide residues in milk and milk products by gas chromatography-mass spectrometry/mass spectrometry	GB 23200.86-2016
87	National Food Safety Standard - Determination of thiabendazole residue in milk and milk products by fluorescence spectrophotometry	GB 23200.87-2016
88	National Food Safety Standard - Determination of the multiple organochlorine pesticide residues in aquatic products	GB 23200.88-2016
89	National Food Safety Standard - Determination of ethoxyquin residue in animal-derived foods by liquid chromatography	GB 23200.89-2016
90	National Food Safety Standard - Determination of multiple carbamate pesticide residues in milk and milk products by liquid chromatography-mass spectrometry	GB 23200.90-2016
91	National Food Safety Standard - Determination of nine organophosphorus pesticide residues in animal-derived foods by gas chromatography	GB 23200.91-2016
92	National Food Safety Standard - Determination of pentachlorophenol residue in animal-derived foods by liquid chromatography-mass spectrometry	GB 23200.92-2016
93	National Food Safety Standard - Determination of organophosphorus pesticide residues in foods by gas chromatography-mass spectrometry	GB 23200.93-2016
94	National Food Safety Standard - Determination of trichlorfon, dichlorvos and coumaphos residues in animal-derived foods by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.94-2016
95	National Food Safety Standard - Determination of tau-fluvalinate residue in bee products	GB 23200.95-2016
96	National Food Safety Standard - Determination of chlordimeform and its metabolite residues in honey by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.96-2016
97	National Food Safety Standard - Determination of five organophosphorus pesticide residues in honey by gas chromatography	GB 23200.97-2016
98	National Food Safety Standard - Determination of eleven organophosphorus pesticide residues in royal jelly by gas chromatography	GB 23200.98-2016
99	National Food Safety Standard - Determination of multiple carbamate pesticide residues in royal-jelly by liquid chromatography-mass spectrometry/mass spectrometry	GB 23200.99-2016
100	National Food Safety Standard - Determination of multiple pyrethroid pesticide residues in royal-jelly by gas chromatography	GB 23200.100-2016
101	National Food Safety Standard - Determination of multiple miticide residues in royal-jelly by gas chromatography-mass spectrometry	GB 23200.101-2016
102	National Food Safety Standard - Determination of chlordimeform and its metabolite residues in royal jelly by gas chromatography-mass spectrometry	GB 23200.102-2016
103	National Food Safety Standard - Determination of amitraz and its metabolite residues in royal jelly by gas chromatography-mass spectrometry	GB 23200.103-2016
104	National Food Safety Standard - Determination of MCPA and MCPB residues in meat and meat products by liquid chromatography-mass spectrometry	GB 23200.104-2016
105	National Food Safety Standard - Determination of carbaryl residue in meat and meat products by liquid chromatography - post-column derivatization fluorescence detection	GB 23200.105-2016
106	National Food Safety Standard - Determination of propoxur residue in meat and meat products by gas chromatography	GB 23200.106-2016

107	National Food Safety Standard - Determination of glufosinate residues in plant-derived foods by liquid chromatography-mass spectrometry	GB 23200.108-2018
108	National Food Safety Standard - Determination of clopyralid residues in plant-derived foods by liquid chromatography-mass spectrometry	GB 23200.109-2018
109	National Food Safety Standard - Determination of chlorpyrifos residues in plant-derived foods by liquid chromatography-mass spectrometry	GB 23200.110-2018
110	National Food Safety Standard - Determination of residues of azoxysulfuron in plant-derived foods by liquid chromatography-mass spectrometry	GB 23200.111-2018
111	National Food Safety Standard - Determination of 9 carbamate pesticides and their metabolite residues in plant-derived foods by liquid chromatography - post-column derivatization	GB 23200.112-2018
112	National Food Safety Standard - Determination of 208 pesticide and their metabolite residues in plant-derived foods by gas chromatography-mass spectrometry	GB 23200.113-2018
113	National Food Safety Standard - Determination of chlortetracycline residues in plant-derived foods by liquid chromatography-mass spectrometry	GB 23200.114-2018
114	National Food Safety Standard - Determination of fenoxanid and its metabolite residues in eggs by liquid chromatography-mass spectrometry	GB 23200.115-2018
115	National Food Safety Standard - Determination of 90 organophosphorus pesticide and metabolite residues in foods of plant origin by gas chromatography	GB 23200.116-2019
116	National Food Safety Standard - Determination of oxine-copper residue in foods of plant origin by high performance liquid chromatography	GB 23200.117-2019
117	National Food Safety Standard - Determination of cyanamide residues in foods of plant origin by liquid chromatography- mass spectrometry	GB 23200.118-2021
118	National Food Safety Standard - Determination of nereistoxin residues in foods of plant origin by gas chromatography	GB 23200.119-2021
119	National Food Safety Standard - Determination of desmedipham residues in foods of plant origin by liquid chromatography- mass spectrometry	GB 23200.120-2021
120	National Food Safety Standard - Determination of 331 pesticide and metabolite residues in plant-derived foods by liquid chromatography-mass spectrometry	GB 23200.121-2021
Standards of Methods for Determination of Veterinary Drug Residues (95)		
1	National Food Safety Standard - Determination of levamisole residue in milk by high performance liquid chromatography	GB 29681-2013
2	National Food Safety Standard - Multi-residue determination of penicillins in aquatic products by high performance liquid chromatography	GB 29682-2013
3	National Food Safety Standard - Determination of acetaminophen residues in animal derived foods by high performance liquid chromatography	GB 29683-2013
4	National Food Safety Standard - Determination of erythromycin residues in aquatic products by liquid chromatography - tandem mass spectrometry	GB 29684-2013
5	National Food Safety Standard - Multi-residue determination of lincomycin, clindamycin and spectinomycin in animal derived foods by gas chromatography-mass spectrometry	GB 29685-2013
6	National Food Safety Standard - Determination of avilamycin residues in pig edible tissues by liquid chromatography - tandem mass spectrometry	GB 29686-2013
7	National Food Safety Standard - Multi-residue determination of albendazole and its metabolites in aquatic products by high performance liquid chromatography	GB 29687-2013
8	National Food Safety Standard - Determination of chloramphenicol residues in milk by liquid chromatography - tandem mass spectrometry	GB 29688-2013

9	National Food Safety Standard - Determination of thiamphenicol residues in milk by high performance liquid chromatography	GB 29689-2013
10	National Food Safety Standard - Determination of the marker residue of nicarbazin in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 29690-2013
11	National Food Safety Standard - Determination of nicarbazin residues in edible tissues of chicken by high performance liquid chromatography	GB 29691-2013
12	National Food Safety Standard - multi-residue determination of quinolones in milk by high performance liquid chromatography	GB 29692-2013
13	National Food Safety Standard - Determination of halofuginone residues in animal derived foods by high performance liquid chromatography	GB 29693-2013
14	National Food Safety Standard - Multi-residue determination of 13 sulfonamides in animal derived foods by high performance liquid chromatography	GB 29694-2013
15	National Food Safety Standard - Multi-residue Determination of avermectin and ivermectin in aquatic products by high performance liquid chromatography	GB 29695-2013
16	National Food Safety Standard - Multi-residue determination of abamectins in milk by high performance liquid chromatography	GB 29696-2013
17	National Food Safety Standard - Multi-residue determination of diazepam and methaqualone in animal derived foods by gas chromatography - mass spectrometry	GB 29697-2013
18	National Food Safety Standard - Multi-residue determination of 17 β -estradiol, estriol and ethinylestradiol residues in milk and milk products by gas chromatography-mass spectrometry	GB 29698-2013
19	National Food Safety Standard - Determination of Clopidol residues in the Muscular Tissue of Chicken by Gas Chromatography-mass Spectrometry	GB 29699-2013
20	National Food Safety Standard - Determination of chlorpyrifos residues in milk by gas chromatography - mass spectrometry	GB 29700-2013
21	National Food Safety Standard - Determination of diclazuril residue in chicken edible tissue by high performance liquid chromatography	GB 29701-2013
22	National Food Safety Standard - Determination of trimethoprim residues in aquatic products by high performance liquid chromatography	GB 29702-2013
23	National Food Safety Standard - Determination of furazolidone residues in animal derived foods by liquid chromatography - tandem mass spectrometry	GB 29703-2013
24	National Food Safety Standard - Multi-residue determination of cyclamiprazine and its metabolite (melamine) in animal derived foods by ultra performance liquid chromatography-tandem mass spectrometry	GB 29704-2013
25	National Food Safety Standard - Multi-residue determination of cypermethrin, fenvalerate and deltamethrin in aquatic products by gas chromatography	GB 29705-2013
26	National Food Safety Standard - Determination of dapsone residue in animal derived foods by liquid chromatography - tandem mass spectrometry	GB 29706-2013
27	National Food Safety Standard - Determination of the marker residue of amitraz in milk by gas chromatography	GB 29707-2013
28	National Food Safety Standard - Determination of sodium pentachlorophenolate residues in animal derived foods by gas chromatography - mass spectrometry	GB 29708-2013
29	National Food Safety Standard - Multi-residue determination of azepinone and its metabolites in animal derived foods by high performance liquid chromatography	GB 29709-2013
30	National Food Safety Standard - Determination of residues of macrolides in aquatic products by LC-MS/MS	GB31660.1-2019

31	National Food Safety Standard - Determination of octylphenol, nonylphenol, bisphenol A, diethylstilbestrol, estrone, 17 α -ethinylestradiol, 17 β -estradiol and estriol residues in aquatic products by gas chromatography - mass spectrometry	GB31660.2-2019
32	National Food Safety Standard - Determination of trifluralin residues in aquatic products by gas chromatography	GB31660.3-2019
33	National Food Safety Standard - Determination of megestrol acetate and medroxyprogesterone acetate residues in animal derived foods by liquid chromatography - tandem mass spectrometry	GB31660.4-2019
34	National Food Safety Standard - Determination of amantadine residues in animal derived foods by liquid chromatography - tandem mass spectrometry	GB31660.5-2019
35	National Food Safety Standard - Determination of five α 2--agonists residues in foodstuffs of animal origin by liquid chromatography -tandem mass spectrometry	GB31660.6-2019
36	National Food Safety Standard - Determination of cyproheptadine and clonidine residues in swine tissues and urine by liquid chromatography-tandem mass spectrometry	GB31660.7-2019
37	National Food Safety Standard - Determination of isometamidium residues in bovine tissues and milk by liquid chromatography -tandem mass spectrometry	GB31660.8-2019
38	National Food Safety Standard - Determination of ethopabate residues in edible tissues of poultry by high performance liquid chromatography	GB31660.9-2019
39	National Food Safety Standard - Determination of amprolium residues in cattle-derived products by liquid chromatography -tandem mass spectrometry and high performance liquid chromatography	GB 31613.1-2021
40	National Food Safety Standard - Determination of tylvalosin and 3-acetytylosin residues in swine and chicken tissues by liquid chromatography-tandem mass spectrometry	GB 31613.2-2021
41	National Food Safety Standard - Determination of dinitolmide residues in edible tissues of chicken	GB 31613.3-2021
42	National Food Safety Standard - Determination of pirlimycin residues in edible bovine tissues by liquid chromatography-tandem mass spectrometry	GB 31613.4 -2022
43	National Food Safety Standard - Determination of anticoccidial drug residues in edible chicken tissues by liquid chromatography-tandem mass spectrometry	GB 31613.5 -2022
44	National Food Safety Standard - Determination of virginiamycin M1 residues in edible tissues of swine and poultry by liquid chromatography-tandem mass spectrometry	GB 31613.6 -2022
45	National Food Safety Standard - Determination of mebendazole and its metabolites in aquatic products by high performance liquid chromatography	GB 31656.1-2021
46	National Food Safety Standard - Determination of tylosin residues in aquatic products by high performance liquid chromatography	GB 31656.2-2021
47	National Food Safety Standard - Determination of norfloxacin, ciprofloxacin, enrofloxacin, ofloxacin, oxolinic acid and flumequine residues in aquatic products by high performance liquid chromatography	GB 31656.3-2021
48	National Food Safety Standard - Determination of chlorpromazine residue in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.4-2021
49	National Food Safety Standard - Determination of methaqualone residue in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.5-2021
50	National Food Safety Standard - Determination of eugenol residues in aquatic products by gas chromatography-mass spectrometry	GB 31656.6-2021
51	National Food Safety Standard - Determination of niclosamide residues in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.7-2021

52	National Food Safety Standard - Determination of organophosphorus residues in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.8-2021
53	National Food Safety Standard - Determination of pendimethalin residue in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.9-2021
54	National Food Safety Standard - Determination of metaldehyde residue in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.10-2021
55	National Food Safety Standard - Determination of oxytetracycline, tetracycline, chlortetracycline and doxycycline residues in aquatic products	GB 31656.11-2021
56	National Food Safety Standard - multi-residue determination of penicillins in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.12-2021
57	National Food Safety Standard - Multi-residue determination of nitrofurans metabolites in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.13-2021
58	National Food Safety Standard - Determination of 27 sex hormone residues in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.14-2022
59	National Food Safety Standard - Determination of residues of mebendazole and its metabolites in aquatic products by liquid chromatography-tandem mass spectrometry	GB 31656.15-2022
60	National Food Safety Standard - Determination of chloramphenicol, thiamphenicol, florfenicol and florfenicol amine residues in aquatic products by gas chromatography	GB 31656.16-2022
61	National Food Safety Standard - Determination of methylene bithiocyanate residues in aquatic products by gas chromatography	GB 31656.17-2022
62	National Food Safety Standard - Determination of Tau-fluvalinate residue in honey and royal jelly by gas chromatography	GB 31657.1-2021
63	National Food Safety Standard - Multi-residue determination of quinolones residues in bee products by liquid chromatography-tandem mass spectrometry	GB 31657.2-2021
64	National Food Safety Standard - Determination of cephalosporin residues in bee products by liquid chromatography-tandem mass spectrometry	GB 31657.3-2022
65	National Food Safety Standard - Determination of ceftiofur residues in animal derived foods by high performance liquid chromatography	GB 31658.1-2021
66	National Food Safety Standard - Determination of chloramphenicol residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.2-2021
67	National Food Safety Standard - Determination of baclofen residue in swine urine by liquid chromatography-tandem mass spectrometry	GB 31658.3-2021
68	National Food Safety Standard - Determination of cephalosporin residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.4-2021
69	National Food Safety Standard - Determination of florfenicol and florfenicol amine residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.5-2021
70	National Food Safety Standard - Determination of tetracycline residues in animal derived foods by high performance liquid chromatography	GB 31658.6-2021
71	National Food Safety Standard - Determination of 17 β -estradiol, estriol, ethinylestradiol and estrone residues in animal derived foods by gas chromatography-mass spectrometry	GB 31658.7-2021
72	National Food Safety Standard - Determination of pyrethroid residues in animal derived foods by gas chromatography-mass spectrometry	GB 31658.8-2021
73	National Food Safety Standard - Determination of estrogen residues in animal derived foods and animal urine by liquid chromatography-tandem mass spectrometry	GB 31658.9-2021
74	National Food Safety Standard - Determination of carbamate insecticide residues in	GB 31658.10-2021

	animal derived foods by liquid chromatography-tandem mass spectrometry	
75	National Food Safety Standard - Determination of residues of albendazole and its metabolites in animal derived foods by high performance liquid chromatography	GB 31658.11-2021
76	National Food Safety Standard - Determination of cyromazine residues in animal derived foods by high performance liquid chromatography	GB 31658.12-2021
77	National Food Safety Standard - Determination of robenidine residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.13-2021
78	National Food Safety Standard - Determination of α -trenbolone and β -trenbolone residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.14-2021
79	National Food Safety Standard - Determination of residues of xylazine and metabolite(2,6-dimethylaniline) in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.15-2021
80	National Food Safety Standard - Determination of residues of avermectins in animal derived foods by high performance liquid chromatography and liquid chromatography-tandem mass spectrometry	GB 31658.16-2021
81	National Food Safety Standard - Determination of residues of tetracyclines, sulfonamides and fluoroquinolones in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.17-2021
82	National Food Safety Standard - Determination of diminazene residues in animal derived foods by high performance liquid chromatography	GB 31658.18-2022
83	National Food Safety Standard - Determination of atropine, scopolamine, anisodamine, lidocaine, and procaine residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.19-2022
84	National Food Safety Standard - Determination of residues of amphenicols and metabolites in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.20-2022
85	National Food Safety Standard - Determination of levamisole residues in animal derived foods - liquid chromatography-tandem mass spectrometry	GB 31658.21-2022
86	National Food Safety Standard - Determination of β -receptor agonist residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.22-2022
87	National Food Safety Standard - Determination of nitroimidazole residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.23-2022
88	National Food Safety Standard - Determination of semduramicin residues in animal derived foods -liquid chromatography-tandem mass spectrometry	GB 31658.24-2022
89	National Food Safety Standard - Determination of 10 diuretics residues in animal derived foods by liquid chromatography-tandem mass spectrometry	GB 31658.25-2022
90	National Food Safety Standard - Determination of xylazine residues in milk by liquid chromatography-tandem mass spectrometry	GB 31659.1-2021
91	National Food Safety Standard - Determination of doxycycline residues in poultry eggs, milk and milk powder by liquid chromatography-tandem mass spectrometry	GB 31659.2-2021
92	National Food Safety Standard - Determination of cephalosporin residues in milk and milk powder by liquid chromatography-tandem mass spectrometry	GB 31659.3-2021
93	National Food Safety Standard - Determination of avermectins residues in milk and milk powder by liquid chromatography-tandem mass spectrometry	GB 31659.4-2021
94	National Food Safety Standard - Determination of rifaximin residues in milk by liquid chromatography-tandem mass spectrometry	GB 31659.5-2021
95	National Food Safety Standard - Determination of cloprostamol residues in milk by liquid chromatography-tandem mass spectrometry	GB 31659.6-2021
Replaced (or scheduled to be placed) and Repealed (or scheduled to be repealed) Standards (107)		

1	National Food Safety Standard - Food Additives- β -carotene	Replaced on Dec. 21, 2011	GB 8821-2010
2	National Food Safety Standard - Food Additives- Sorbitan monostearate	Replaced on Dec. 21, 2011	GB 13481-2010
3	National Food Safety Standard - Food Additives- Sorbitan monooleate	Replaced on Dec. 21, 2011	GB 13482-2010
4	National Food Safety Standard - Food Additives- Activated clay	Replaced on Dec. 21, 2011	GB 25571-2010
5	National Food Safety Standard - Diatomaceous earth	Replaced on Jan. 25, 2013	GB 14936-2012
6	National Food Safety Standard - Maximum residue limits for 12 pesticides in food	Repealed on Mar. 1, 2013	GB 25193-2010
7	National Food Safety Standard - Maximum residue limits for 54 pesticides in food	Repealed on Mar. 1, 2013	GB 26130-2010
8	National Food Safety Standard - Maximum residue limits for 85 pesticides in food	Repealed on Mar. 1, 2013	GB 28260-2011
9	National Food Safety Standard - Maximum residue limits for pesticides in food	Repealed on Aug. 1, 2014	GB 2763-2012
10	National Food Safety Standard - Standards for uses of food additives	Repealed on May 24, 2015	GB 2760-2011
11	National Food Safety Standard - Food Additives- Styrene-butadiene rubber	Repealed on May 24, 2015	GB 29987-2013
12	National Food Safety Standard - Food Additives- Agar	Repealed on Jan. 1, 2017	GB 1975-2010
13	National Food Safety Standard - Food Additives- Ethyl maltol	Repealed on Jan. 1, 2017	GB 12487-2010
14	National Food Safety Standard - Food Additives- Morpholine fatty acid salt (fruit wax)	Repealed on Jan. 1, 2017	GB 12489-2010
15	National Food Safety Standard - Food Additives- Talc	Repealed on Jan. 1, 2017	GB 25578-2010
16	National Food Safety Standard - Food Additives-Stabilized chlorine dioxide solution	Repealed on Jan. 1, 2017	GB 25580-2010
17	National Food Safety Standard - Food Additives-Potassium hydrogen carbonate	Repealed on Jan. 1, 2017	GB 25589-2010
18	National Food Safety Standard - Food Additives- Composite Leavening Agent	Repealed on Jan. 1, 2017	GB 25591-2010
19	National Food Safety Standard - Enzyme preparation for Food Industry	Repealed on Jan. 1, 2017	GB 25594-2010
20	National Food Safety Standard - Food Additives- Sorbitol	Repealed on Jan. 1, 2017	GB 29219-2012
21	National Food Safety Standard - Food Additives- Ethyl acetate	Repealed on Jan. 1, 2017	GB 29224-2012
22	National Food Safety Standard - Determination of vitamin B1 in foods for infants and young children, milk and milk products	Repealed on Mar. 1, 2017	GB 5413.11-2010
23	National Food Safety Standard - Determination of free biotin in foods for infants and young children, milk and milk products	Repealed on Mar. 1, 2017	GB 5413.19-2010

24	National Food Safety Standard - Determination of chlorine in foods for infants and young children, milk and milk products	Repealed on Mar. 1, 2017	GB 5413.24-2010
25	National Food Safety Standard - Determination of taurine in foods for infants and young children, milk and milk products	Repealed on Mar. 1, 2017	GB 5413.26-2010
26	National Food Safety Standard - Determination of relative density of raw milk	2017年3月1日废止Repealed on Mar. 1, 2017	GB 5413.33-2010
27	National Food Safety Standard - Determination of acidity of milk and milk products	Repealed on Mar. 1, 2017	GB 5413.34-2010
28	National Food Safety Standard - Determination of moisture in foods	Replaced on Mar. 1, 2017	GB 5009.3-2010
29	National Food Safety Standard - Determination of ash content in foods	Replaced on Mar. 1, 2017	GB 5009.4-2010
30	National Food Safety Standard - Determination of freezing point of raw milk	Replaced on Mar. 1, 2017	GB 5413.38-2010
31	National Food Safety Standard - Food microbiological examination- Enumeration of moulds and yeasts	Replaced on Apr. 19, 2017	GB 4789.15-2010
32	National Food Safety Standard - Stainless steel products	Replaced on Apr. 19, 2017	GB 9684-2011
33	National Food Safety Standard - Epoxy Polyamide Resin Coating for Inner Wall	Replaced on Apr. 19, 2017	GB 9686-2012
34	National Food Safety Standard - Anticoherent silicone paint	Replaced on Apr. 19, 2017	GB 11676-2012
35	National Food Safety Standard - Water soluble epoxy internal coatings of food beverage cans	Replaced on Apr. 19, 2017	GB 11677-2012
36	National Food Safety Standard - Maximum residue limits for pesticides in food	Replaced on June 18, 2017	GB 2763-2014
37	National Food Safety Standard - Determination of protein in foods	2017年6月23日被替代Replaced on June 23, 2017	GB 5009.5-2010
38	National Food Safety Standard - Determination of Aflatoxins M1 and B1 in Foods	Replaced on June 23, 2017	GB 5009.24-2010
39	National Food Safety Standard - Determination of nitrite and nitrate in foods	Replaced on June 23, 2017	GB 5009.33-2010
40	National Food Safety Standard - Determination of fat in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.3-2010
41	National Food Safety Standard - Determination of vitamin A, D and E in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.9-2010
42	National Food Safety Standard - Determination of vitamin K1 in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.10-2010
43	National Food Safety Standard - Determination of vitamin B2 in foods for infants and young children, milk and milk	Replaced on June 23, 2017	GB 5413.12-2010

	products		
44	National Food Safety Standard - Determination of vitamin B6 in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.13-2010
45	National Food Safety Standard -Determination of niacin and nicotinamide in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.15-2010
46	National Food Safety Standard - Determination of calcium, iron, zinc, sodium, potassium, magnesium, copper and manganese in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.21-2010
47	National Food Safety Standard - Determination of phosphorus in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.22-2010
48	National Food Safety Standard - Determination of iodine in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.23-2010
49	National Food Safety Standard - Determination of inositol in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.25-2010
50	National Food Safety Standard -Determination of fatty acids in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.27-2010
51	National Food Safety Standard - Determination of impurities in milk and milk products	Replaced on June 23, 2017	GB 5413.30-2010
52	National Food Safety Standard - Determination of β -carotene in foods for infants and young children, milk and milk products	Replaced on June 23, 2017	GB 5413.35-2010
53	National Food Safety Standard - Determination of aflatoxin M1 in milk and milk products	Replaced on June 23, 2017	GB 5413.37-2010
54	National Food Safety Standard - Determination of benzoic acid and sorbic acid in milk and milk products	Replaced on June 23, 2017	GB 21703-2010
55	National Food Safety Standard - Food microbiological examination- General guidelines	Replaced on June 23, 2017	GB 4789.1-2010
56	National Food Safety Standard - Food microbiological examination- Aerobic plate count	Replaced on June 23, 2017	GB 4789.2-2010
57	National Food Safety Standard - Food microbiological examination- Enumeration of coliforms	Replaced on June 23, 2017	GB 4789.3-2010
58	National Food Safety Standard - Food microbiological examination- Salmonella	Replaced on June 23, 2017	GB 4789.4-2010
59	National Food Safety Standard - Food microbiological examination- Staphylococcus aureus	Replaced on June 23, 2017	GB 4789.10-2010
60	National Food Safety Standard - Food microbiological examination- Listeria monocytogenes	Replaced on June 23, 2017	GB 4789.30-2010
61	National Food Safety Standard - Food microbiological examination- Lactic acid bacteria	Replaced on June 23, 2017	GB 4789.35-2010
62	National Food Safety Standard - Food microbiological examination- Enterobacter sakazakii	Replaced on June 23, 2017	GB 4789.40-2010

63	National Food Safety Standard - Food microbiological examination- Examination of Bifidobacterium	Replaced on June 23, 2017	GB 4789.34-2012
64	National Food Safety Standard - Maximum Levels of Mycotoxins in Foods	Replaced on Sep. 17, 2017	GB 2761-2011
65	National Food Safety Standard - Maximum levels of contaminants in foods	Replaced on Sep. 17, 2017	GB 2762-2012
66	National Food Safety Standard - Determination of lead in foods	Replaced on Oct. 6, 2017	GB 5009.12-2010
67	National Food Safety Standard - Determination of selenium in foods	Replaced on Oct. 6, 2017	GB 5009.93-2010
68	National Food Safety Standard - Lactose	Replaced on Dec. 21, 2018	GB 25595-2010
69	National Food Safety Standard - Determination of folic acid (folate activity) in foods for infants and young children, milk and milk products	Replaced on June 5, 2018	GB 5413.16-2010
70	National Food Safety Standard - Determination of pantothenic acid in foods for infants and young children, milk and milk products	Replaced on June 5, 2018	GB 5413.17-2010
71	National Food Safety Standard - Maximum residue limits for pesticides in food	Replaced on Feb. 28, 2020	GB 2763-2016
72	National Food Safety Standard - Maximum residue limits for 43 pesticides in food	Replaced on Feb. 28, 2020	GB 2763.1-2018
73	National Food Safety Standard - Food Additives-Sodium hexametaphosphate	Replaced on Mar. 11, 2021	GB 1886.4-2015
74	National Food Safety Standard - Determination of iodine in foods	Replaced on Mar. 11, 2021	GB 5009.267-2016
75	National Food Safety Standard - Food Additives-silicon dioxide	Replaced on Mar. 11, 2021	GB 25576-2010
76	National Food Safety Standard - Food Additives-Ammonia	Replaced on Mar. 11, 2021	GB 29201-2012
77	National Food Safety Standard - General principles for ingredients of food flavorings	Replaced on Mar. 11, 2021	GB 29938-2013
78	National Food Safety Standard - <u>Food Flavorings</u>	Replaced on Mar. 11, 2021	GB 30616-2014
79	National Food Safety Standard - Cheese	Replaced on Nov. 22, 2021	GB 5420-2010
80	National Food Safety Standard - Infant formula	Replaced on Feb. 22, 2023	GB 10765-2010
81	National Food Safety Standard - Older infants and young children formula	Replaced on Feb. 22, 2023	GB 10767-2010
82	National Food Safety Standard - Food Additives-sodium carbonate	Replaced on Aug. 22, 2021	GB 1886.1-2015
83	National Food Safety Standard - Food Additives-钙 Calcium hydrogen phosphate	Replaced on Aug. 22, 2021	GB 1886.3-2016
84	National Food Safety Standard - Maximum residue limits for pesticides in food	Replaced on Sep. 5, 2021	GB 2763-2019
85	National Food Safety Standard - Limits for Pathogenic Microorganism in prepackaged Foods	Replaced on Nov. 22, 2021	GB 29921-2013

86	National Food Safety Standard - Quick-frozen wheat flour /rice products	Replaced on Mar. 7, 2022	GB 19295-2011
87	National Food Safety Standard - Food Contact Materials and Articles -Determination of Overall Migration Limit	Replaced on Mar. 7, 2022	GB 31604.8-2016
88	National Food Safety Standard - Determination of polycyclic aromatic hydrocarbon in foods	Replaced on Mar. 7, 2022	GB 5009.265-2016
89	National Food Safety Standard - Determination of total mercury and organic-mercury in foods	Replaced on Mar. 7, 2022	GB 5009.17-2014
90	National Food Safety Standard - Maximum levels of contaminants in foods	Replaced on June 30, 2023	GB 2762-2017
91	National Food Safety Standard - Beverages	Replaced on Dec. 30, 2022	GB 7101-2015
92	National Food Safety Standard - Evaporated milk, sweetened condensed milk and formulated condensed milk	Replaced on Dec. 30, 2022	GB 13102-2010
93	National Food Safety Standard - Process(ed) cheese	Replaced on Dec. 30, 2022	GB 25192-2010
94	National Food Safety Standard - Food Additives- Eugenol	Replaced on Dec. 30, 2022	GB 1886.129-2015
95	National Food Safety Standard - Food Additives- Stevioside	Replaced on Dec. 30, 2022	GB 8270-2014
96	National Food Safety Standard - Food Additives- Calcium propionate	Replaced on Dec. 30, 2022	GB 25548-2010
97	National Food Safety Standard - Food Additives-Indigotine aluminum lake	Replaced on Dec. 30, 2022	GB 28318-2012
98	National Food Safety Standard - Food Additives- Phospholipid	Replaced on Dec. 30, 2022	GB 28401-2012
99	National Food Safety Standard - Food Additives- Gum Base and its ingredients	Replaced on Dec. 30, 2022	GB 29987-2014
100	National Food Safety Standard - Detergent	Replaced on June 30, 2023	GB 14930.1-2015
101	National Food Safety Standard - <u>Paper and Paperboard materials and articles in Contact with Food</u>	Replaced on June 30, 2023	GB 4806.8-2016
102	National Food Safety Standard - Determination of vitamin B12 in foods for infants and young children, milk and milk products	Replaced on Dec. 30, 2022	GB 5413.14-2010
103	National Food Safety Standard - Determination of sulfur dioxide in foods	Replaced on Dec. 30, 2022	GB 5009.34-2016
104	National Food Safety Standard - Determination of choline in foods for infants and young children, milk and milk products	Replaced on Dec. 30, 2022	GB 5413.20-2013
105	National Food Safety Standard - Determination of folic acid in foods	Replaced on Dec. 30, 2022	GB 5009.211-2014
106	National Food Safety Standard - Food microbiological examination- Aerobic plate count	Replaced on Dec. 30, 2022	GB 4789.2-2016
107	National Food Safety Standard - Methods for examination of drinking natural mineral water	Replaced on Dec. 30, 2022	GB 8538-2016