

Voluntary Report – Voluntary - Public Distribution

Date: January 23, 2023

Report Number: CH2023-0013

Report Name: Updated Catalog of National Food Safety Standards Released

Country: China - People's Republic of

Post: Beijing

Report Category: FAIRS Subject Report, Sanitary/Phytosanitary/Food Safety

Prepared By: FAS China Staff, Erin Covert

Approved By: Adam Branson

Report Highlights:

On January 11, 2023, the People's Republic of China (PRC) National Health Commission (NHC) released an updated Catalog of National Food Safety Standards. The updated list contains 1,478 standards covering food products, additives, quality specifications, testing methods, and production practices. This report provides an unofficial translation of the Catalogue.

Summary:

On January 11, 2023, the PRC NHC released its latest [Catalog of National Food Safety Standards](#) (link in Chinese) containing 1,478 standards. The previous update was issued on August 17, 2022 and included 1,455 National Food Safety Standards (see GAIN report [CH2022-0115](#)).

There were 23 additions to the catalog from the previous version (appearing in red in the below translation of the catalog):

- Two new General Standards
 - “National Food Safety Standard of Maximum Residue Limits of 112 Pesticides in Foods (GB 2763.1-2022)”, and
 - “National Food Safety Standard of Maximum Residue Limits for 41 Veterinary Drugs in Foods (GB 31650.1-2022)”,
- 21 new Standards of Methods for Determination of Veterinary Drug Residues

Categories of standards in the updated Catalogue include:

- 15 General Standards
- 70 Standards for Food Products
- 10 Standards for Foods Intended for Special Dietary Uses
- 651 Quality Specifications and Related Standards for Food Additives
- 62 Quality Specifications for Food Nutrition Reinforcement
- 16 Standards for Food Related Products
- 34 Production and Operation GMP
- 237 Standards for Methods of Physical Testing and chemical Analysis
- 32 Standards for method of Food Microbiological Examination
- 29 Standards for Methods and Procedures of Toxicological Test
- 120 Standards of Methods for Determination of Pesticide Residues
- 95 Standards of Methods for Determination of Veterinary Drug Residues
- 107 Replaced (or scheduled to be placed) and Repealed (or scheduled to be repealed) Standards

Note: As of publication of this report, National Food Safety Standard of Maximum Residue Limits of 112 Pesticides in Foods (GB 2763.1-2022), which will enter into force on May 11, 2023 as an addendum to GB 2763-2021, is not yet available for download.

The full text of the new standards in Chinese can be downloaded from the [China’s National Center for Agricultural Products Quality and Safety website](#).

This report provides an unofficial translation of the Catalogue, and not translations of individual standards.

BEGIN UNOFFICIAL TRANSLATION

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 <i>Enterobacter sakazakii</i>	
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 <i>Vibrio vulnificus</i>	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-fluvallinate 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 cloprostinol 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

END OF TRANSLATION

Attachments:

No Attachments.