

Voluntary Report – Voluntary - Public Distribution
2025

Date: November 17,

Report Number: CH2025-0202

Report Name: Revised National Food Safety Standard on Maximum Levels of Contaminants in Foods Released

Country: China - People's Republic of

Post: Beijing

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

Prepared By: Joshua DeMoss and FAS China Staff

Approved By: Eric Mullis

Report Highlights:

On September 25, 2025, China's NHC and SAMR jointly released the revised National Food Safety Standard on Maximum Levels of Contaminants in Foods (GB 2762-2025). This updated standard applies to the limits of contaminants in categories of foods generated during farming, production, packaging, storage, transportation, distribution, and consumption, or from environmental pollutions. The contaminants covered in this standard exclude pesticide residues, veterinary drug residues, biotoxins, and radioactive materials. The final standard will enter into force on September 2, 2026. This report provides an unofficial translation of the final standard. Stakeholders should conduct their own review of the regulations to assess any market or regulatory effect on their business.

FAS China provides this reporting and analysis as a service to U.S. farmers, ranchers, rural communities, and agribusinesses in support of a worldwide agricultural information system and a level playing field for U.S. agriculture.

Report Summary:

On September 25, 2025, China's National Health Commission (NHC) and the State Administration for Market Regulation (SAMR) jointly released the National Food Safety Standard on Maximum Limits of Contaminants in Foods (GB 2762-2025).

This standard applies to the limits of contaminants in categories of foods generated during farming, production, packaging, storage, transportation, distribution, and consumption, or from environmental pollutions. The contaminants covered in this standard exclude pesticide residues, veterinary drug residues, biotoxins, and radioactive materials. The final standard will enter into force on September 2, 2026.

It will replace the previous standard GB 2762-2022 (please see FAS GAIN Report [CH2023-0040](#) for more information), which has been implemented since June 2023. Compared with GB 2762-2022, the revised standard made the following revisions:

- Limit of nitrite for packaged drinking water (excluding natural mineral water) changed from 0.005 mg/L to 0.1 mg/L;
- Nitrite for edible bird's nest product is newly added with limit of 30 mg/kg;
- A separate limit of N-Nitrosodimethylamine for cooked dried meat products is deleted in Table 10 as it has been integrated into the category for meat products;
- Cooked dried meat products are added into meat and meat products category, and edible bird's nest products are added under other category Under Appendix A Food Categories.

In addition to the above revisions, in the 2022 version, dried meat products are covered under dehydration conversion rule as described under 3.5 for the application principles of the standard. Since the 2025 revision redefines how dried meat products are handled, dried meat products are no longer subject to dehydration-rate conversion and are considered under the general meat products categories as listed in Appendix A of food categories. Dried meat products, now classified under the meat food category, are subject to revised limits for lead, cadmium, arsenic, and chromium.

China notified the WTO of the revised standard on March 7, 2023, and October 18, 2024. Please refer to FAS GAIN Report [CH2023-0043](#) and [CH2024-0146](#) for detailed information about the previous notifications.

This report provides an unofficial translation of the final standard. Stakeholders should conduct their own review of the regulations to assess any market or regulatory effect on their business.

BEGIN UNOFFICIAL TRANSLATION

National Food Safety Standard Maximum Levels of Contaminants in Foods

Foreword

This standard replaces GB 2762-2022, National Food Safety Standard for Maximum Levels of Contaminants in Foods and its first amendment.

This standard modifies GB 2762-2022 in the following aspects:

- The application principles have been revised;
- The limit requirements for lead in dried meat products have been revised;
- The limit requirements for cadmium in dried meat products have been revised;
- The limit requirements for arsenic in dried meat products have been revised;
- The limit requirements for chromium in dried meat products have been revised;
- The limit requirements for nitrite in packaged drinking water (excluding natural mineral water) have been revised;
- The limit requirements for nitrite in edible bird's nest have been added;
- The expression of indicators in Table 10 has been revised;
- Appendix A has been revised.

National Food Safety Standard for Maximum Levels of Contaminants in Foods

1. Scope

This standard sets limits for lead, cadmium, mercury, arsenic, tin, nickel, chromium, nitrite, nitrate, benzo[a]pyrene, *N*-nitrosodimethylamine, polychlorinated biphenyl, 3-chloro-1, 2-propanediol in foods.

2. Terminologies and definitions

2.1 Contaminants

Hazardous chemical substances, not intentionally added to foods, but brought into such foods in production (crop growing, animal husbandry, and veterinary medicine), processing, packaging, storage, transportation, distribution, and consumption, or as a result of environmental contamination.

Contaminants in this standard refer to contaminants other than pesticides residues, veterinary drugs residues, biotoxins, and radioactive substances.

2.2 Edible part

The part of food material for edible use, which is the remaining part after mechanical processing that removes the non-edible part (such as grain husk, fruit peeling, nut shell, bones in meat/fish, shell of shellfish).

2.3 Limit

The maximum content of contaminants in food materials and/or the edible part of the finished food products.

3. Principles of Application

3.1 Regardless of existence of contaminants limits, the food producers and processors should take control measures to keep contaminants in foods to a minimum level.

3.2 This standard lists the contaminants that may pose high risks to public health; the foods with contaminant limits are foods that pose a risk of higher impact on consumers' dietary exposure.

3.3 Explanation of Food Categories (Appendix A) is for defining the scope of application of the contaminant limits and is only applicable to this standard. When a contaminant limit applies to a certain food category, all types of foods under the food category are subject to the limit unless otherwise specified.

3.4 Levels of contaminants in foods are calculated based on the edible parts of the food unless otherwise specified.

3.5 For dried seafood and dried edible mushrooms, when limits are set on fresh foods and their related products, the contaminant limits for dried products are calculated with the dehydration ratio or the concentration ratio of the corresponding fresh foods. If the contaminant content of the dried product is less than the limit requirements of the contaminants in its fresh material, it is determined that it complies with the limit requirements. The dehydration ratio or the concentration ratio may be determined by analysis of the food, by the information provided by the producer, or by other available data, unless otherwise specified.

4. Specifications

4.1 Lead

4.1.1 Please refer to Table 1 for lead limits in foods.

Table 1: Lead Limits in Foods

Food Category (Name)	Limit (Pb) mg/kg
Grains and grain products ^a (excluding cereal, gluten, assorted cereal porridge, wheat and rice products with fillings)	0.2
Cereal, gluten, cereal porridge, wheat and rice products with fillings	0.5
Vegetable and vegetable products	
Fresh vegetables (excluding brassica vegetables, leafy vegetables, leguminous vegetables, ginger, tubers vegetables)	0.1
Leafy vegetables	0.3
Brassica vegetables, leguminous vegetables, ginger, tubers	0.2
Vegetable products (excluding pickled vegetables, dried vegetables)	0.3
Pickled vegetables	0.5
Dried vegetables	0.8
Fruit and its products	
Fresh fruit (excluding cranberries and gooseberries)	0.1
Cranberries, gooseberries	0.2
Fruit products (excluding jam/fruit puree, candied fruit, dried fruit)	0.2
Fruit jam (puree)	0.4
Candied fruit	0.8
Dried fruit	0.5
Edible fungi and products (Button mushroom, oyster mushroom, shiitake mushroom, honey mushroom, king bolete, matsutake mushroom, truffle, green-head mushroom, termite mushroom, chanterelle mushroom, lactarius, wood ear, silver mushroom, and the products of the above-mentioned edible fungi)	0.5
Button mushroom, oyster mushroom, shiitake mushroom, honey mushroom and their products	0.3
King bolete, matsutake mushroom, truffle, green-head mushroom, termite mushroom, chanterelle mushroom, lactarius and their products	1.0
Wood ear and its products, silver mushroom and its products	1.0 (calculated in dry weight)
Beans and products	
Beans	0.2
Bean products (excluding soy milk)	0.3
Soy milk	0.05
Algae and products	
Fresh algae (excluding spirulina)	0.5
Spirulina	2.0 (calculated in dry weight)
Algae products (excluding spirulina products)	1.0
Spirulina products	2.0 (calculated in dry weight)
Nuts and seeds (excluding green coffee beans and roasted coffee beans)	0.2

Food Category (Name)	Limit (Pb) mg/kg
Green coffee beans and roasted coffee beans	0.5
Meat and meat products	
Meats (excluding viscera of livestock and poultry)	0.2
Viscera of livestock and poultry	0.5
Meat products (excluding viscera of livestock and poultry)	0.3
Viscera of livestock and poultry	0.5
Aquatic animals and products	
Fresh and frozen aquatic animals (excluding fish, crustaceans, bivalve shellfish)	1.0 (viscera removed)
Fish, crustaceans	0.5
Bivalve shellfish	1.5
Aquatic products (excluding fish products and jellyfish products)	1.0
Fish products	0.5
Jellyfish products	2.0
Milk and milk products (excluding raw milk, pasteurized milk, sterilized milk, modified milk, fermented milk)	0.2
Raw milk, pasteurized milk, sterilized milk	0.02
Modified milk, fermented milk	0.04
Egg and egg products	0.2
Fat and fat products	0.08
Condiments (excluding spices)	1.0
Spices ^b (excluding peppercorn, cassia bark (cinnamon), mixed spices)	1.5
Peppercorn, cassia bark (cinnamon), mixed spices	3.0
Sugar and starch sugar	0.5
Starch and starch products	
Edible starch	0.2
Starch products	0.5
Baked foods	0.5
Beverages (excluding packaged drinking water, milk containing drink, fruit and vegetable juice and its beverages, solid drink)	0.3
Packaged drinking water	0.01 mg/L
Milk-containing drink	0.05
Fruit and vegetable juice and beverages (excluding fruit and vegetable juice with berries or small pieces of fruit and its beverages, concentrated fruit and vegetable juice/pulp)	0.03
Fruit and vegetable juice with berries or small pieces of fruit and beverages (excluding grape juice)	0.05
Grape juice	0.04
Concentrated fruit and vegetable juice/pulp	0.5

Food Category (Name)	Limit (Pb) mg/kg
Solid drink	1.0
Alcoholic beverages (excluding Chinese baijiu, Chinese rice wine)	0.2
Chinese baijiu, Chinese rice wine	0.5
Cocoa products, chocolate and chocolate products and candies	0.5
Frozen beverages	0.3
Foods for special dietary uses	
Formula food for infants and young children ^c	0.08 (powdered product basis)
Supplementary foods for infants and young children	0.2
Formulas for special medical purposes (excluding varieties related to formula foods for special medical purposes intended for infants)	
Products for children over 10 years old	0.5 (solid product basis)
Products for children between 1 to 10 years old	0.15 (solid product basis)
Complementary food supplement	0.5
Sports nutrition foods	
Solid, semi-solid, or powder	0.5
Liquid	0.05
Nutrient supplementary foods for pregnant and lactating women	0.5
Others	
Jelly	0.4
Puffed foods	0.5
Tea	5.0
Dried chrysanthemum	5.0
Tea of broadleaf holly leaf	2.0
Honey	0.5
Pollen (excluding rapeseed pollen and pine pollen)	0.5
Rapeseed pollen	1.0
Pine pollen	1.5
^a Paddy rice in the brown rice basis. ^b Fresh spices (such as ginger, green onion, garlic, etc.) follow the corresponding fresh vegetables (or fresh fruit). ^c Limit values for liquid formula food for infants and young children are converted with a ratio of 8:1.	

4.1.2 Testing methods: packaged drinking water is tested using the methods provided in GB 8538 and other foods using methods provided in GB 5009.12.

4.2 Cadmium

4.2.1 Please refer to Table 2 for Cadmium limits in foods.

Table 2: Cadmium Limits in Foods

Food Category (Name)	Limit (in Cd basis) mg/kg
Grains and grain products	
Grains (excluding paddy rice ^a)	0.1
Milled grain products [excluding brown rice, rice (powder)]	0.1
Paddy rice ^a , brown rice, rice (powder)	0.2
Vegetable and vegetable products	
Fresh vegetables (excluding leafy vegetables, leguminous vegetables, root and tuber vegetables, stem vegetables, and citron daylily)	0.05
Leafy vegetables	0.2
Leguminous vegetables, root and tuber vegetables, stem vegetables (excluding celery)	0.1
Celery, citron daylily	0.2
Fruit and its products	
Fresh fruits	0.05
Edible fungi and its products	
Fresh edible fungi (excluding shiitake mushroom, morel, shingled hedgehog mushroom, green-head mushroom, chanterelle mushroom, honey mushroom, matsutake mushroom, king bolete, termite mushroom, lactarius, truffle, himematsutake, wood ear, silver mushroom, and the products of the above-mentioned mushrooms)	0.2
Shiitake mushroom and its products	0.5
Morel, shingled hedgehog mushroom, green-head mushroom, chanterelle mushroom, honey mushroom and its products	0.6
Matsutake mushroom, king bolete, termite mushroom, lactarius and its products	1.0
Truffle, himematsutake and its products	2.0
Wood ear and its products, silver mushroom and its products	0.5 (in dried basis)
Beans and bean products	
Beans	0.2
Nuts and seeds	
Peanut	0.5
Meat and meat products (excluding viscera of livestock and poultry and its products)	0.1
Liver of livestock and poultry	0.5
Kidney of livestock and poultry	1.0
Aquatic animal and its products	
Fresh, frozen aquatic animal	
Fish	0.1
Crustaceans (excluding sea crab and mantis shrimp)	0.5
Sea crab and mantis shrimp	3.0
Bivalves, gastropods, cephalopods, echinoderms	2.0 (viscera removed)
Aquatic products	

Food Category (Name)	Limit (in Cd basis) mg/kg
Canned fish	0.2
Other fish products	0.1
Eggs and egg products	0.05
Condiments	
Salt	0.5
Fish condiment	0.1
Beverages	
Packaged drinking water (excluding drinking natural mineral water)	0.005 mg/L
Mineral water	0.003 mg/L
Foods for special dietary uses	
Cereal-based complementary foods for infants and young children	0.06
^a Paddy rice in the brown rice basis.	

4.2.2 Testing methods: packaged drinking water is tested using the methods provided in GB 8538, and other foods using methods provided in GB 5009.15 for testing.

4.3 Mercury

4.3.1 Please refer to Table 3 for mercury limits in foods.

Table 3: Mercury Limits in Foods

Food Category (Name)	Limit (in Hg basis) mg/kg	
	Total mercury	Methyl mercury ^a
Aquatic animals and products (excluding carnivorous fish and its products)	—	0.5
Carnivorous fish and its products (excluding tuna, alfonsino, marlin, and shark and their products)	—	1.0
Tuna and its products	—	1.2
Alfonsino and its products	—	1.5
Marlin and its products	—	1.7
Shark and its products	—	1.6
Grains and products		
Paddy rice ^b , brown rice, rice (powder), corn, corn flour, corn dreg (grit), wheat, wheat flour	0.02	—
Vegetables and products		
Fresh vegetables	0.01	—
Edible fungi and its products (excluding wood ear and its products, silver mushroom and its products)	—	0.1
Wood ear and its products, silver mushroom and its products	—	0.1 (dried basis)

Food Category (Name)	Limit (in Hg basis) mg/kg	
	Total mercury	Methyl mercury ^a
Meat and meat products Meat	0.05	—
Milk and milk products Raw milk, pasteurized milk, sterilized milk, modified milk, fermented milk	0.01	—
Egg and egg products Fresh egg	0.05	—
Condiment Salt	0.1	—
Beverages Drinking natural mineral water	0.001 mg/L	—
Foods intended for special dietary uses Canned complementary foods for infants and young children	0.02	—
Remarks: “—” means no relevant limit requirements.		
^a For products with methyl mercury limits, total mercury could be tested first; if the total mercury level is lower than the limit of methyl mercury, it is not necessary to test the methyl mercury; otherwise, the methyl mercury shall be tested.		
^b Paddy rice in the brown rice basis.		

4.3.2 Testing methods: packaged natural mineral drinking water is tested using the methods provided in GB 8538, and other foods tested using methods provided in GB 5009.17.

4.4 Arsenic

4.4.1 Please refer to Table 4 for arsenic limits in foods.

Table 4: Arsenic Limits in Foods

Food Category (Name)	Limit (in as basis) mg/kg	
	Total Arsenic	Inorganic Arsenic ^a
Grains and grain products		
Grains (excluding paddy rice ^b)	0.5	—
Paddy rice ^b	—	0.35
Milled grain products [excluding brown rice and rice (powder)]	0.5	—
Brown rice	—	0.35
Rice (powder)	—	0.2
Aquatic animals and products (excluding fish and fish products)	—	0.5

Food Category (Name)	Limit (in as basis) mg/kg	
	Total Arsenic	Inorganic Arsenic ^a
Fish and fish products	—	0.1
Vegetable and products Fresh vegetables	0.5	—
Edible fungi and products (excluding matsutake mushroom and products, wood ear and products, silver mushroom and products)	—	0.5
Matsutake mushroom and its products	—	0.8
Wood ear and its products, silver mushroom and its products	—	0.5 (in dried basis)
Meat and meat products	0.5	—
Milk and milk products		
Raw milk, pasteurized milk, sterilized milk, modified milk, fermented milk	0.1	—
Milk powder and modified milk powder	0.5	—
Fat and its products (excluding fish oil and its products, krill oil and its products)	0.1	—
Fish oil and its products, krill oil and its products	—	0.1
Condiment (excluding aquatic dressing, blended condiment and spices)	0.5	—
Aquatic dressing (excluding fish condiment)	—	0.5
Fish condiment	—	0.1
Mixed condiment	—	0.1
Sugar and starch sugar	0.5	—
Beverages		
Packaged drinking water	0.01 mg/L	—
Cocoa product, chocolate and chocolate products and candies Cocoa products, chocolate and chocolate products	0.5	—
Foods intended for special dietary uses		
Complementary foods for infants and young children		
Cereal-based complementary foods for infants and young children (excluding products that add algae)	—	0.2
Products that add algae	—	0.3
Canned complementary foods for infants and young children (excluding products that are produced from aquatic products and animal liver)	—	0.1
Products that are produced from aquatic products and animal liver	—	0.3
Complementary food supplement	0.5	—
Sports nutritional food		

Food Category (Name)	Limit (in as basis) mg/kg	
	Total Arsenic	Inorganic Arsenic ^a
Solid, semi-solid, or powder	0.5	—
Liquid	0.2	—
Nutrient supplementary food for pregnant and lactating women	0.5	—
Remarks: “—” means no relevant limit requirements.		
^a For products that should have inorganic arsenic limit, total arsenic should be tested first; when the total arsenic level is lower or equals to the inorganic arsenic limit, it is not necessary to test the inorganic arsenic; otherwise, the inorganic arsenic shall be tested.		
^b Paddy rice is at the brown rice basis.		

4.4.2 Testing methods: packaged drinking water is tested using the methods provided in GB 8538, and other foods use methods provided in GB 5009.11 for testing.

4.5 Tin

4.5.1 Please refer to Table 5 for tin limits in foods.

Table 5: Tin Limits in Foods

Food Category (Name) ^a	Limit (in Sn basis) mg/kg
Foods (excluding beverages, formula for infants and young children, complementary foods for infants and young children)	250
Beverages	150
Formula for infants and young children, complementary foods for infants and young children	50
^a Only apply to foods packaged in containers of tinned plate sheet.	

4.5.2 Testing methods: use methods provided in GB 5009.16 for testing.

4.6 Nickel

4.6.1 Please refer to Table 6 for nickel limits in foods.

Table 6: Nickel Limits in Foods

Food Category (Name)	Limit (in Ni basis) mg/kg
Fat and its products Hydrogenated vegetable oil, products partly produced of hydrogenated vegetable oil and (or) containing hydrogenated vegetable oil.	1.0

4.6.2 Testing methods: using methods provided in GB 5009.138.

4.7 Chromium

4.7.1 Please refer to Table 7 for chromium limits in foods.

Table 7: Chromium Limits in Foods

Food Category (Name)	Limit (in Cr basis) mg/kg
Grains and grain products	
Grains ^a	1.0
Milled grain products	1.0
Vegetable and vegetable products	
Fresh vegetables	0.5
Beans and bean products	
Beans	1.0
Meat and meat products	1.0
Aquatic animal and its products	2.0
Milk and milk products	
Raw milk, pasteurized milk, sterilized milk, modified milk, fermented milk	0.3
Milk powder and modified milk powder	2.0
^a Paddy rice in the brown rice basis.	

4.7.2 Testing methods: using methods provided in GB 5009.123.

4.8 Nitrite, Nitrate

4.8.1 Please refer to Table 8 for Nitrite and Nitrate limits in foods.

Table 8: Nitrite and Nitrate Limits in Foods

Food Category (Name)	Limits mg/kg	
	Nitrite (NaNO ₂ basis)	Nitrate (NaNO ₃ basis)
Vegetable and vegetable products		
Pickled vegetables	20	—
Milk and milk products		
Raw milk	0.4	—
Milk powder and modified milk powder	2.0	—
Beverages		
Packaged drinking water (excluding drinking natural mineral water)	0.1 mg/L (NO ₂ ⁻ basis)	—
Drinking natural mineral water	0.1 mg/L (NO ₂ ⁻	45 mg/L (NO ₃ ⁻

Food Category (Name)	Limits mg/kg	
	Nitrite (NaNO ₂ basis) basis)	Nitrate (NaNO ₃ basis) basis)
Foods intended for special dietary uses		
Formula for infants and young children ^a	2.0 ^b (solid product basis)	100 ^c (solid product basis)
Formula foods for infants, older infants, and young children	2.0 (solid product basis)	100 (solid product basis)
Formulas for special medical purposes intended for infants		
Complementary foods for infants and young children		
Cereal-based complementary foods for infants and young children	2.0 ^d	100 ^c
Canned complementary foods for infants and young children	4.0 ^d	200 ^c
Formulas for special medical purposes (excluding varieties related to formulas for special medical purposes intended for infants)	2.0 ^e (solid product basis)	100 ^c (solid product basis)
Complementary food supplement	2.0 ^b	100 ^c
Nutrient supplementary food for pregnant and lactating women	2.0 ^d	100 ^c
Other		
Edible birds' nests	30	—
Remark: “—” means no relevant limit requirements.		
^a Limit requirements for liquid formula foods for infants and young children are converted using a ratio of 8:1. ^b Only apply to milk-based products. ^c Not applicable to products that have vegetables and fruits added. ^d Not applicable to products that have beans added. ^e Only applicable to milk-based products (do not contain bean substances).		

4.8.2 Testing methods: beverages are tested using methods provided in GB 8538; other foods are tested using methods provided in GB 5009.33.

4.9 Benzo[a]pyrene

4.9.1 Please refer to Table 9 for Benzo[a]pyrene limits in foods.

Table 9: Benzo[a]pyrene Limits in Foods

Food Category (Name)	Limit µg/kg
Grains and grain products	
Paddy rice ^a , brown rice, rice, wheat, wheat flour, corn, corn flour, corn dreg (grit)	2.0

Meat and meat products Smoked, roasted, grilled meat	5.0
Aquatic animal and its products Smoked, roasted aquatic products	5.0
Milk and milk products Light cream, cream, anhydrous cream	10
Fat and its products	10
^a Paddy rice in the brown rice basis.	

4.9.2 Testing methods: using methods provided in GB 5009.27.

4.10 N-Nitrosodimethylamine

4.10.1 Please refer to Table 10 for N-Nitrosodimethylamine limits in foods.

Table 10: N-Nitrosodimethylamine Limits in Foods

Food Category (Name)	Limit µg/kg
Meat and meat products Meat products (excluding canned meat)	3.0
Aquatic animal and its products Aquatic products (excluding canned aquatic products)	4.0
Dried aquatic products	4.0

4.10.2 Testing methods: using methods provided in GB 5009.26.

4.11 Polychlorinated biphenyl

4.11.1 Please refer to Table 11 for polychlorinated biphenyl limits in foods.

Table 11: Polychlorinated biphenyl Limits in Foods

Food Category (Name)	Limit ^a µg/kg
Aquatic animal and its products	20
Oil and its products Aquatic animal oil	200
^a Polychlorinated biphenyl is calculated by total of PCB28, PCB52, PCB101, PCB118, PCB138, PCB153 and PCB180.	

4.11.2 Testing methods: using methods provided in GB 5009.190.

4.12 3-chloro-1, 2-propanediol

4.12.1 Please refer to Table 12 for 3-chloro-1, 2-propanediol limits in foods.

Table 12: 3-chloro-1, 2-propanediol Limits in Foods

Food Category (Name) ^a	Limit mg/kg
Condiment	0.4
Solid condiment	1.0
^a Only limited to products that with added acid-hydrolyzed vegetable protein.	

4.12.2 Testing methods: using methods provided in GB 5009.191.

Appendix A: Explanation of the Food Categories

A.1 Please refer to Table A.1 for explanation of the food categories.

Table A.1: Explanation of the Food Categories

Fruit and its products	<p>Fresh fruit (unprocessed fruit, surface-treated, peeled or pre-cut, frozen fruit)</p> <p>Berries and other small fruits (for example cranberry and gooseberry)</p> <p>Other fresh fruit (including sugar cane)</p> <p>Fruit products</p> <p>Canned fruit</p> <p>Dried fruit</p> <p>Fruit processed with vinegar, oil, or salt</p> <p>Fruit jam (paste)</p> <p>Candied and preserved fruits (including hawthorn sheets)</p> <p>Fermented fruit products</p> <p>Cooked or fried fruits</p> <p>Fruit dessert</p> <p>Other fruit products</p>
Vegetable and vegetable products (including tubers vegetables, but exclusive of edible fungi)	<p>Fresh vegetables (unprocessed, surface-treated, peeled/sliced or stripped, frozen vegetables)</p> <p>Brassica vegetables</p> <p>Leafy vegetables (including leaf brassica vegetables)</p> <p>Leguminous vegetables</p> <p>Root and tuber vegetables (such as potatoes, carrots, radish, ginger, etc.)</p> <p>Stem vegetables</p> <p>Other fresh vegetables (including melons, bulb vegetables, aquatic vegetables, sprouting vegetables, and perennial vegetables, such as bamboo shoots)</p> <p>Vegetable products</p> <p>Canned vegetable</p> <p>Dried vegetable</p> <p>Pickled vegetables</p> <p>Vegetable puree</p> <p>Boiled or fried vegetable</p>

	Other vegetable products
Edible fungi and its products	<p>Fresh edible fungi (unprocessed, surface-treated, sliced or stripped, frozen edible fungi)</p> <p>Button mushroom <i>Agaricus bisporus</i> (J.E. Lange) Imbach</p> <p>Oyster mushroom <i>Pleurotus ostreatus</i> (Jacq.) P. Kumm</p> <p>Shiitake mushroom <i>Lentinula edodes</i> (Berk.) Pegler</p> <p>Honey mushroom <i>Armillaria mellea</i> (Vahl.) P. Kumm</p> <p>King bolete <i>Boletus bainiugan</i> Dentinger, <i>Lanmaoa asiatica</i> G. Wu & Zhu L. Yang, <i>Sutorius brunneissimus</i> (W.F. Chiu) G. Wu & Zhu L. Yang, <i>Rugiboletus extremiorientalis</i> (Lj. N. Vassiljeva) G. Wu & Zhu L. Yang</p> <p>Matsutake mushroom <i>Tricholoma matsutake</i> (S. Ito & S. Imai) Singer</p> <p>Truffle <i>Tuber spp.</i></p> <p>Green-head mushroom <i>Russula virescens</i> (Schaeff.) Fr.</p> <p>Termite mushroom <i>Termitomyces spp.</i></p> <p>Chanterelle mushroom <i>Cantharellus spp.</i></p> <p>Lactarius mushroom <i>Lactarius volemus</i> (Fr.)</p> <p>Morel <i>Morchella importuna</i> M. Kuo, O'Donnell & T.J. Volk</p> <p>Shingled hedgehog mushroom <i>Sarcodon imbricatus</i> (L.) P. Karst.</p> <p>Himematsutake <i>Agaricus blazei</i> Murrill</p> <p>Ear wood <i>Auricularia cornea</i> Ehrenb, <i>Auricularia heimuer</i> F. Wu, B. K. Cui & Y. C. Dai</p> <p>Silver mushroom <i>Tremella fuciformis</i> Berk.</p> <p>Other fresh edible fungi</p> <p>Edible fungi products</p> <p>Canned edible fungi</p> <p>Pickled edible fungi (such as edible fungi picked by soy paste, salt, sugar/vinegar)</p> <p>Boiled or fried edible fungi</p> <p>Other edible fungi products</p>
Grains and grain products (excluding baked products)	<p>Grains</p> <p>Paddy rice</p> <p>Corn</p> <p>Wheat</p> <p>Barley (including highland barley)</p> <p>Other grains (such as millet, sorghum, rye, oat, buckwheat, etc.)</p> <p>Milled grain products</p> <p>Brown rice (including colored rice)</p> <p>Rice (powder)</p> <p>Wheat flour (including edible wheat bran)</p> <p>Corn flour, corn dreg (grit)</p> <p>Cereal</p> <p>Other milled grains products (such as millet, sorghum, barley, broomcorn millet, etc.)</p> <p>Grains products</p> <p>Rice products (such as rice powder and rice noodle, etc.)</p> <p>Wheat flour products</p>

	<p>Fresh pastas and noodles and similar products (such as noodles, dumpling wraps, wontons wrap, shuo mai wrap, etc.)</p> <p>Dried pastas and noodles and similar products</p> <p>Fermented wheat flour products</p> <p>Batters (such as breading or batters for fish or poultry), frying powder</p> <p>Gluten</p> <p>Other wheat flour products</p> <p>Corn products (such as corn noodle and corn flake, etc)</p> <p>Other grain products (such as wheat and rice products with fillings, assorted cereal porridge, etc.)</p>
Beans and bean products	<p>Beans (dried beans, powdered dried beans)</p> <p>Bean products</p> <p>Non-fermented bean products (such as soy milk, bean curd, dried bean curd, bean curd stick, cooked bean products, puffed soybean protein foods, soybean vegetarian meat, etc.)</p> <p>Fermented bean products (such as fermented bean curd, natto, fermented soybeans and products)</p> <p>Canned beans</p> <p>Other bean products (including bean paste filling)</p>
Algae and algae products	<p>Fresh algae (unprocessed, surface-treated, sliced or stripped, frozen algae)</p> <p>Spirulina</p> <p>Other fresh algae</p> <p>Algae products</p> <p>Canned algae</p> <p>Dried algae</p> <p>Salted algae</p> <p>Boiled or fried algae</p> <p>Other algae products</p>
Nuts and seeds	<p>Uncooked and dried nuts and seeds (excluding grain seed, bean, including coffee bean and cocoa bean)</p> <p>Nuts and seeds products</p> <p>Cooked nuts and seeds (with shell, without shell and coated)</p> <p>Canned nuts and seeds</p> <p>Nut or seed paste (such as peanut butter, etc.)</p> <p>Other nuts and seeds products (pickled nut kernels)</p>
Meat and meat products	<p>Meats (fresh meat, chilled meat, and frozen meat, etc.)</p> <p>Meat of livestock and poultry</p> <p>Viscera of livestock and poultry (such as liver, kidney, lungs, and intestines, etc.)</p> <p>Meat products (including viscera products and blood products)</p> <p>Pre-processed meat products</p> <p>Pre-flavored meat products (seasoned or flavored raw/fresh meat)</p> <p>Cured meat product (brined meat, preserved pork, preserved duck, Chinese-style ham, Chinese sausage, etc.)</p> <p>Cooked meat products</p>

Aquatic animal and its products	Canned meat Thick gravy cooked meat Smoked, roasted, grilled meat Fried meat Western hams (smoked, steamed and boiled) Sausage Fermented meat products Cooked dried meat products (eg. meat jerky, meat floss) Other cooked meat products
	Fresh, frozen aquatic animal Fish Non-carnivorous fish Carnivorous fishes (such as tuna, alfonsino, marlin, shark, etc.) Crustacean (such as shrimp and crab, etc.) Mollusca Cephalopods Bivalves Gasteropod Other mollusca Echinoderms Other fresh, frozen aquatic animals Aquatic products Canned aquatic products Minced fish products (including fish balls, etc.) Pickled fish product Roe products Smoked, roasted aquatic products Fermented aquatic products Other aquatic products
Milk and milk products	Raw milk Pasteurized milk Sterilized milk Modified milk Fermented milk Concentrated milk products Light cream, cream, anhydrous cream Milk powder and modified milk powder Whey powder and whey protein powder Cheese Process(ed) cheese Other dairy products (such as casein, etc.)
Egg and egg products	Fresh egg Egg products Thick gravy cooked egg Salted egg in wine

	Preserved egg Salted egg Other egg products
Fat and its products	Vegetable oil and fat (including edible vegetable oil blend oil and blend oil with fish oil) Animal fats (such as lard, tallow, fish oil, krill oil, etc.) Fat products Hydrogenated vegetable oil Oil products containing hydrogenated vegetable oil and (or) oil products partially containing hydrogenated vegetable oil Other fat and oil products
Condiments	Salt MSG Vinegar Soy sauce Bean paste Spices Spices and powdered spices Spice oil Spiced pastes (such as mustard seasonings, wasabi, etc.) Other spice processed product Aquatic dressing Fish condiment (such as fish gravy, etc.) Other aquatic dressing (such as oyster oil, shrimp oil, etc.) Blended condiments (such as solid mixes for soups and broths, chicken essence, chicken powder, mayonnaise, salad dressing, flavored clear soup, etc.) Other condiments
Beverages	Packaged drinking water Drinking natural mineral water Drinking distilled water Other packaged drinking water Fruit and vegetable juice/pulp and beverages (such as apple juice, apple cider vinegar, hawthorn juice, hawthorn vinegar, etc.) Fruit and vegetable juice (pulp) Concentrated fruit and vegetable juice (pulp) Other fruit and vegetable juice (pulp) drink Protein containing drink Milk containing drink (drink containing fermented milk, drink containing recombined milk, lactobacillus drink) Drink containing plant protein Drink containing blended protein Other drinks containing protein Carbonated drink Tea drink Coffee drink

	Plant-origin drink Flavored drink Solid drink [including instant coffee, ground coffee (roasted coffee)) Beverages intended for special uses Other drinks
Alcoholic beverage	Distilled spirit (such as liquor, brandy, whisky, vodka, rum, etc.) Integrated alcoholic beverage Fermented alcoholic beverages (such as grape wine, Chinese rice wine, fruit wine, beer, etc.)
Sugar and starch sugar	Sugar (such as cubic sugar, rock sugar in tablet cane sugar, raw sugar, molasses, partially inverted sugar, maple syrup) Lactose Starch sugar (such as edible dextrose, IMO, HFCS, malt sugar, maltodextrin, dextrose syrup)
Starch and starch products (including starch extracted from grains, beans and root plants)	Edible starch Starch products (including shrimp flavored cracker)
Baked food	Bread Pastry (including mooncakes) Biscuits Other baked food
Cocoa products, chocolate and chocolate products and candies	Cocoa products, chocolate and chocolate products (including cocoa butter alternatives and their products) Candies (including gum-based candy)
Flavored ice, popsicle	Ice creams Ice cream bar Granita Popsicle Flavored ice Edible ice Other frozen drinks
Foods intended for special dietary uses	Formula for infants and young children Formula for infants Formula foods for older infants Formula foods for young children Formulas for special medical purposes intended for infants

	Complementary foods for infants and young children Cereal-based complementary foods for infants and young children Canned complementary foods for infants and young children Formulas for special medical purposes (excluding varieties related to formulas for special medical purposes intended for infants) Other foods intended for special dietary uses (such as complementary food supplement, sports nutritional food, nutrient supplementary food for pregnant and lactating women, etc.)
Others (foods other than foods listed above)	Jelly Puffed foods Honey Pollen Tea Dried chrysanthemum Tea of broadleaf Holly leaf Edible birds' nest

END OF UNOFFICIAL TRANSLATION

Attachments:

[GB 2762-2025 Contaminants in Foods.pdf](#)