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Registration No. CNAS L21759

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

Effective Date: 2026-05-26 Expiry Date：2030-10-22

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
Ⅰ.Food and agricultural products						
101.Food						
1	Food	1	Aerobic plate count	National food safety stanard Food microbiological examination:Aerobic plate count GB 4789.2-2022		2025-12-15
				Microbiology of the food chain-Horizontal method for the enumeration of microorganisms-Part 1: Colony count at 30℃ by the pour plate technique ISO 4833-1:2013/Amd.1:2022		2025-12-15
				Aerobic Plate Count US FDA BAM Chapter 3, Jan 2025		2025-12-15
		2	Coliforms	Microbiological examination of food hygiene Coliform bacteria determination GB/T 4789.3-2003		2025-12-15
				Microbiology of food and animal feeding stuffs - Horizontalmethod for the enumeration of coliforms - Aerobic plate counttechnique ISO 4832:2006		2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Microbioloy of food and animal feeding stuffs - General guidancefor the enumerarion of coliforms - Most probable numbertechnique ISO 4831:2006		2025-12-15
				Enumeration of Escherichia coli and theColiform Bacteria US FDA BAM Chapter 4, 2020		2025-12-15
				National food safety standard - Food microbiological examination - Enumeration of Coliforms GB 4789.3-2025	Except for 9.2.3 Coliform count test tablet	2025-12-15
		3	Salmonella	National food safety stanard Food microbiological examination:Salmonella GB 4789.4-2024	Except for 5.6 Serotype	2025-12-15
				Microbiology of the food chain - Horizontal method for thedetection, enumeration and serotyping of Salmonella - Part 1:Detection of Salmonella spp. ISO 6579-1:2017/Amd.A:2020	Except for 9.5.6 Serotype	2025-12-15
				Salmonella US FDA BAM Chapter 5, 2024	Except for F. Identification of Salmonella 9. Presumably Salmonella, 10. Processing of cultures with negative flagellar	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(H) test, 11 submission of cultures for serotyping	
		4	Shigella	The national food safety s of food microbiology laboratoryexamination of Shigella GB 4789.5-2012	Except for 5.5.3 Serotyping	2025-12-15
				Microbiology of food and animal feeding stuffs-Horizontalmethod for the detection of Shigella spp ISO 21567:2004		2025-12-15
		5	Vibrio parahaemolyticus	National Food Safety Standard Food Microbiology Test Vibrio parahaemolyticus test GB 4789.7-2013	Except for 6 serotypes, 7 Kanagawa tests	2025-12-15
				Microbiology of the food chain -Horizontal method for the determination of Vibrio spp. -Part 1: Detection of potentially enteropathogenic Vibrio parahaemolyticus, Vibrio cholerae and Vibrio vulnificus ISO 21872-1:2017/Amd 1:2023		2025-12-15
		6	Staphylococcus aureus	National food safety stanard Food microbiological examination:Staphylococcus aureus GB 4789.10-2016	Except for 5.6 Staphylococcal enterotoxin test	2025-12-15
				BAM Chapter 12: Staphylococcus aureus US FDA BAM Chapter 12, Mar 2016		2025-12-15
		7	Streptococcus beta hemolitic	National food safety stanard Food microbiological examination:Detection of β-Streptococcus hemolyticu GB		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				4789.11-2014		
		8	Clostridium perfringens	The national food safety s of food microbiological examination ofClostridium perfringens GB 4789.13-2012		2025-12-15
				Microbiology of the food chain — Horizontal method for the detection and enumeration of Clostridium spp. -Part 2: Enumeration of Clostridium perfringens by colony-count technique ISO 15213-2:2023		2025-12-15
		9	Bacillus cereus	Nation food safety standard Food microbiologicalexamination:Enumeration of Bacillus cereus GB 4789.14-2014	Except for MPN counting method for Bacillus cereus (second method)	2025-12-15
				Microbiology of food and animal feeding stuffs - Horizontalmethod for the enumeration of presumptive Bacillus cereus -Colony-count technique at 30 degrees C ISO 7932:2004/Amd1:2020		2025-12-15
				Bacillus cereus US FDA BAM Chapter 14, 2020	Except for 8. Cereulide test and MPN method	2025-12-15
		10	Moulds	National food safety standard Food microbiological examination:Enumeration of moulds and yeasts GB 4789.15-2016	Except for the second method of mold direct microscopi	2025-12-15

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		№	Item/ Parameter			
					c counting	
				Microbiology of food and animal feeding stuffs-Horizontalmethod for the enumeration of yeasts and moulds-Part 2: Aerobicplate count technique in products with water activity less than orequal to 0.95 ISO 21527-2: 2008		2025-12-15
				FDA/BAM Chapter 18: Yeasts, Molds and Mycotoxins (2001) US FDA BAM Chapter 18, Apr 2001		2025-12-15
				Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity more than or equal to 0,95 ISO 21527-1:2008		2025-12-15
		11	Yeasts	National food safety standard Food microbiological examination:Enumeration of moulds and yeasts GB 4789.15-2016	Except for the second method of mold direct microscopi c counting	2025-12-15
				Microbiology of food and animal feeding stuffs-Horizontalmethod for the enumeration of yeasts and moulds-Part 2: Aerobicplate count technique in products with water activity less than orequal to 0.95 ISO 21527-2: 2008		2025-12-15
				FDA/BAM Chapter 18: Yeasts, Molds and Mycotoxins (2001) US FDA BAM Chapter 18, Apr 2001		2025-12-15
				Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity more than or equal to 0,95 ISO 21527-1:2008		2025-12-15
		12	Moulds and yeasts	National food safety standard Food microbiological examination:Enumeration of moulds and yeasts GB 4789.15-	Except for the second	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2016	method of mold direct microscopic counting	
				Microbiology of food and animal feeding stuffs-Horizontalmethod for the enumeration of yeasts and moulds-Part 2: Aerobicplate count technique in products with water activity less than orequal to 0.95 ISO 21527-2: 2008		2025-12-15
				FDA/BAM Chapter 18: Yeasts, Molds and Mycotoxins (2001) US FDA BAM Chapter 18, Apr 2001		2025-12-15
				Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity more than or equal to 0,95 ISO 21527-1:2008		2025-12-15
		13	Commercial sterility	National food safety stanard Food microbiological examination:Incubation and detection of commercial sterility GB 4789.26-2023	Except for 6 Commercial sterility testing in the field of food production、Appendix B	2025-12-15
		14	Listeria monocytogenes	Microbiology of food chain - Horizontal method for the detectionand enumeration of Listeria monocytogenes and listeria spp.-Part1: Detection method ISO 11290-1:2017		2025-12-15
				Microbiology of the food chain-Horizontal method for thedetection and enumeration of Listeria monocytogenes and		2025-12-15

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		№	Item/ Parameter			
				ofListeria spp. - Part 2: Enumeration method ISO 11290-2: 2017		
				Detection of Listeria monocytogenes in Foods and Enviromental Samples,andEnumeration of listera monocytogenes in foods US FDA BAM Chapter 10, Apr 2022		2025-12-15
				National food safety standard - Food microbiological examination - Detection of Listeria monocytogenes GB 4789.30-2025	Except for the third method Listeria monocytogenes MPN counting method	2025-12-15
		15	lactic acid bacteria	National food safety stanard Microbiological examination of foodhygine - Lactic acid bacteria GB 4789.35-2023	Except for 8 Identification of lactic acid bacteria	2025-12-15
		16	Escherichia coli O157:H7/NM	National food safety standard Microbiological examination offood hygiene -Examination of Escherichia coli O157H7NM GB 4789.36-2016	Except for 5.4.3virulence gene assay , second method, immunomagnetic bead capture method	2025-12-15
		17	Escherichia coli	Microbiology of food and animal feeding stuffs - Horizotalmethod for the enumeration of β-flucuronidase-		2025-12-15

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		№	Item/ Parameter			
				positiveEscherichia coli - Part 2: Colony-count technique at 44℃ using 5-bromo-4-chloro-3-indolyl β-D-flucuronide ISO 16649-2:2001		
				Mcrobiology of food and animal feeding stuffs-Horizontalmethod for the detection and enumeration of presumptiveEscherichia coli - Most probable number technique ISO 7251:2005/Amd.1:2023		2025-12-15
				FDA/BAM Chapter 4: Enumeration of Escherichia coli and theColiform Bacteria (2020) US FDA BAM Chapter 4, 2020		2025-12-15
				National food safety standard - Food microbiological examination - Enumeration of Escherichia coli GB 4789.38-2025		2025-12-15
		18	Fecal coliforms	Enumeration of Escherichia coli and theColiform Bacteria US FDA BAM Chapter 4, 2020		2025-12-15
		19	Cronobacter	National food safety standard Microbiological examination offood hygine -Cronobacter GB 4789.40-2024	Except for 5.3 PCR identification	2025-12-15
		20	Enterobacteriaceae	National Food Safety Standard Food MicrobiologicalExamination: Enterobacteriaceae GB 4789.41-2016		2025-12-15
				Microbiology of food chain - Horizontal methods for thedetection and enumeration of Enterobacteriaceae Part1: Detectionof Enterobacteriaceae ISO 21528-1: 2017		2025-12-15
				Microbiology of food chain - Horizontal methods for thedetection and enumeration of Enterobacteriaceae-Part 2: Colony-count technique ISO 21528-2-2017		2025-12-15
		21	Coagulase-positivestaphylococci	Microbiology of the food chain — Horizontal method for theenumeration of coagulase-positive staphylococci (Staphylococcusaureus and other species) — Part 1: Method using Baird-Parkeragar medium ISO 6888-1:2021/ Amd 1:2023		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Microbiology of food and animal feeding stuffs-Horizontalmethod for the enumeration of coagulase-positive staphylococci Part 3:Detection and MPN technique for low numbers ISO 6888-3:2003		2025-12-15
		22	Total aerobic thermophilic bacterial Spores	Enumeration of thermophilic bacterial spores (total aerobic, flat sour and anaerobic) in food for import and export SN/T 0178-2011		2025-12-15
		23	Thermophilic flat sour sporeformers	Enumeration of thermophilic bacterial spores (total aerobic, flat sour and anaerobic) in food for import and export SN/T 0178-2011		2025-12-15
		24	Hydrogen sulphide producing anaerobic spo	Enumeration of thermophilic bacterial spores (total aerobic, flat sour and anaerobic) in food for import and export SN/T 0178-2011		2025-12-15
		25	Non-Hydrogen sulphide producing anaerobic spo	Enumeration of thermophilic bacterial spores (total aerobic, flat sour and anaerobic) in food for import and export SN/T 0178-2011		2025-12-15
		26	Moisture	National food safety standard Determination of moisture in food GB 5009.3-2016	Accredited only for the first method direct drying method, the second method vacuum drying method	2025-12-15
		27	Ash	National food safety stanard Determination of Ash in Foods GB 5009.4-2016		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		28	Acid insoluble ash	National food safety stanard Determination of Ash in Foods GB 5009.4-2016		2025-12-15
		29	Water-soluble ash	National food safety stanard Determination of Ash in Foods GB 5009.4-2016		2025-12-15
		30	Protein	National food safety stanard Determination of protein in foods GB 5009.5-2025	Accredited only for first method of Kjeldahl nitrogen determination	2025-12-15
		31	Fat	National food safety standard Determination of fat in foods GB 5009.6-2025	Accredited only for second method acid hydrolysis method	2026-05-26
				National food safety standard-Determination of fat in foods GB 5009.6-2025	Accredited only for the first method Soxhlet extraction method, the third method alkali hydrolysis method	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	Reducing sugar	National food safety standard Determination of reducing sugarin foods GB 5009.7-2016	Accredited only for first method direct titration method	2025-12-15
		33	fructose	National food safety standard Determination of fructose,glucose,sucrase, maltose and lactose in foods GB 5009.8-2023	Accredited only for first method High performanc e liquid chromatogr aphy	2025-12-15
				National food safety standard- Determination of fructose, glucose, sucrose, maltose and lactose in foods GB 5009.8-2023	Accredited only forThe second method is ion chromatogr aphy	2025-12-15
		34	Glucose	National food safety standard Determination of fructose,glucose,sucrase, maltose and lactose in foods GB 5009.8-2023	Accredited only for first method High performanc e liquid chromatogr	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					aphy	
				National food safety standard- Determination of fructose, glucose, sucrose, maltose and lactose in foods GB 5009.8-2023	Accredited only forThe second method ion chromatography	2025-12-15
		35	Maltose	National food safety standard Determination of fructose,glucose,sucrase, maltose and lactose in foods GB 5009.8-2023	Accredited for first method High performance liquid chromatography	2025-12-15
				National food safety standard- Determination of fructose, glucose, sucrose, maltose and lactose in foods GB 5009.8-2023	Accredited only forThe second method ion chromatography	2025-12-15
		36	Lactose	National food safety standard Determination of fructose,glucose,sucrase, maltose and lactose in foods GB 5009.8-2023	Accredited for first method High performance liquid chromatography	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard- Determination of fructose, glucose, sucrose, maltose and lactose in foods GB 5009.8-2023	Accredited only forThe second method ion chromatography	2025-12-15
		37	Sucrose	National food safety standard Determination of fructose,glucose,sucrase, maltose and lactose in foods GB 5009.8-2023	Accredited only for first method High performance liquid chromatography and third method acid hydrolysis - Reine-Enon method	2025-12-15
				National food safety standard- Determination of fructose, glucose, sucrose, maltose and lactose in foods GB 5009.8-2023	Accredited only forThe second method ion chromatography	2025-12-15
		38	Starch	National food safety standard - Determination of starch in foods GB 5009.9-2023	Except for the third method	2025-12-15

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		№	Item/ Parameter			
					saponification and acid hydrolysis	
				National food safety standard-Determination of starch in foods GB 5009.9-2023	Accredited only for the third method of saponification-acid hydrolysis	2025-12-15
		39	Total Arsenic	National Food Safety Standard Determination of Total Arsenic and Inorganic Arsenic contents in Food GB 5009.11-2024	Accredited only for the wet digestion method and microwave digestion method in the first method, microwave digestion method in the second method are tested in the first part	2025-12-15
		40	Inorganic arsenic	National Food Safety Standard Determination of Total Arsenic and Inorganic Arsenic contents in Food GB 5009.11-2024	Accredited only for Chapter 2	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 1 Liquid Chromatography Atomic Fluorescence Spectrometry Method (LC-AFS)	
		41	Arsenic	Foodstuffs - Determination of trace elements - Determination of arsenic, cadmium, mercury and lead in foodstuffs by inductively coupled plasma mass spectrometry (ICP-MS) after pressure digestion EN 15763：2009		2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
				Determination of Arsenic, Cadmium, Mercury, and Lead by Inductively Coupled Plasma/Mass Spectrometry in Foods after Pressure Digestion AOAC 90.3 2007		2025-12-15
		42	Lead	National Food Safety Standard -Determination of Lead in Food GB 5009.12-2023	Accredited only for second method	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Inductively coupled plasma mass spectrometry method	
				Foodstuffs - Determination of trace elements - Determination of arsenic, cadmium, mercury and lead in foodstuffs by inductively coupled plasma mass spectrometry (ICP-MS) after pressure digestion EN 15763：2009		2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method;No testing for milk and dairy products, foods for special dietary uses	2025-12-15
				Determination of Arsenic, Cadmium, Mercury, and Lead by Inductively Coupled Plasma/Mass Spectrometry in Foods after Pressure Digestion AOAC 90.3 2007		2025-12-15
				National Food Safety Standard--Determination of Multi-elements	Accredited	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				in Foods GB 5009.268-2025	only for first method of the First Article,microwave digestion method	
		43	Copper	National Food Safety Standard Determination of Copper inFood GB 5009.13-2017	Accredited only for third method Inductively coupled plasma mass spectrometry method	2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
		44	Zinc	National Food Safety Standard Determination of Zinc in Food GB 5009.14-2017	method Third Method Inductively	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					coupled plasma mass spectrometry	
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
		45	Cadmium	Foodstuffs - Determination of trace elements - Determination of arsenic, cadmium, mercury and lead in foodstuffs by inductively coupled plasma mass spectrometry (ICP-MS) after pressure digestion EN 15763：2009		2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
				Determination of Arsenic, Cadmium, Mercury, and Lead by Inductively Coupled Plasma/Mass Spectrometry in Foods after Pressure Digestion AOAC 90.3 2007		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		46	Tin	National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
		47	Total Mercury	National Food Safety Standard Determination of Total Mercuryand Organic Mercury in Food GB 5009.17-2021	Accredited only for the first part of the first method, microwave digestion method	2025-12-15
		48	Methyl Mercury	National Food Safety Standard Determination of Total Mercuryand Organic Mercury in Food GB 5009.17-2021	Accrediated only for Chapter 2 Method 1 Liquid Chromatography Atomic Fluorescence Spectrometry Method (LC-AFS)	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		49	Mercury	Foodstuffs - Determination of trace elements - Determination of arsenic, cadmium, mercury and lead in foodstuffs by inductively coupled plasma mass spectrometry (ICP-MS) after pressure digestion EN 15763：2009		2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
				Determination of Arsenic, Cadmium, Mercury, and Lead by Inductively Coupled Plasma/Mass Spectrometry in Foods after Pressure Digestion AOAC 90.3 2007		2025-12-15
		50	Iron	National Food Safety Standard Determination of Iron in Food GB 5009.90-2016	method Third Method Inductively coupled plasma mass spectrometry	2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Article,microwave digestion method	
		51	Potassium	National Food Safety Standard Determination of Sodium,Potassium in Food GB 5009.91-2017	Accredited only for fourthly method Inductively coupled plasma mass spectrometry method	2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
				National food safety standard-Determination of potassium and sodium in foods GB 5009.91-2017	Accredited only for the first method flame atomic absorption spectrometr	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					y	
		52	Sodium	National Food Safety Standard Determination of Sodium,Potassium in Food GB 5009.91-2017	Accredited only for fourthly method Inductively coupled plasma mass spectrometry method	2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
				National food safety standard-Determination of potassium and sodium in foods GB 5009.91-2017	Accredited only for the first method flame atomic absorption spectrometry	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		53	Calcium	National Food Safety Standard Determination of Calcium inFood GB 5009.92-2016	Accredited only for fourthly method Inductively coupled plasma mass spectrometry method	2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
				National food safety standard-Determination of calcium in foods GB 5009.92-2016	Accredited only for the first method flame atomic absorption spectrometry	2025-12-15
		54	Chromium	National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method of the First Article,microwave digestion method;No testing for milk and dairy products, foods for special dietary uses	
				National food safety standard-Determination of chromium in foods GB 5009.123-2023	Accredited only for the second method,microwave digestion method	2025-12-15
				National Food Safety Standard--Determination of Multi-elements in Foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
		55	Antimony	National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					first method of the First Article,microwave digestion method	
		56	Nickel	National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
				National food safety standard-Determination of nickel in food GB 5009.138-2024	Accredited only for the second method,microwave digestion method	2025-12-15
		57	Aluminium	National Food Safety Standard Determination of Aluminum inFood GB 5009.182-2017	Accredited only for second method Inductively coupled plasma mass	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					spectrometry method	
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
		58	Magnesium	National Food Safety Standard Determination of Magnesium inFood GB 5009.241-2017	method Third Method Inductively coupled plasma mass spectrometry	2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
				National food safety standard-Determination of magnesium in foods GB 5009.241-2017	Accredited only for the	2025-12-15

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		№	Item/ Parameter			
					first method flame atomic absorption spectrometry	
		59	Manganese	National Food Safety Standard Determination of Manganesein Food GB 5009.242-2017	method Third Method Inductively coupled plasma mass spectrometry	2025-12-15
				National food safety standard Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method;No testing for milk and dairy products, foods for special	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					dietary uses	
				National Food Safety Standard--Determination of Multi-elements in Foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
		60	Iodine	National Standard of Food Safety Determination of Iodine in Food GB 5009.267-2020	Accredited only for first method Inductively coupled plasma mass spectrometry method(ICP-MS)	2025-12-15
		61	Fluorine	National food safety standard- Determination of fluorine in foods GB 5009.18-2025		2025-12-15
		62	Aflatoxin B_1	National food safety standard Determination of B-group and G-group Aflatoxins in Foods GB 5009.22-2016	Accredited only for the third method of high performanc	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e liquid chromatography 19.4.2 post-column photochemical derivations	
		63	Aflatoxin B_2	National food safety standard Determination of B-group and G-group Aflatoxins in Foods GB 5009.22-2016	Accredited only for the third method of high performance liquid chromatography 19.4.2 post-column photochemical derivations	2025-12-15
		64	Aflatoxin G_1	National food safety standard Determination of B-group and G-group Aflatoxins in Foods GB 5009.22-2016	Accredited only for the third method of high performance liquid chromatography 19.4.2	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					post-column photochemical derivations	
		65	Aflatoxin G_2	National food safety standard Determination of B-group and G-group Aflatoxins in Foods GB 5009.22-2016	Accredited only for the third method of high performance liquid chromatography 19.4.2 post-column photochemical derivations	2025-12-15
		66	Aflatoxin M_1	National Food Safety Standard-Determination of M Aflatoxins in Foods GB 5009.24-2016	Accredited only for Second Method High performance liquid chromatography（only apply on dairy	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					product）	
		67	Aflatoxin M_2	National Food Safety Standard-Determination of M Aflatoxins in Foods GB 5009.24-2016	Accredited only for Second Method High performance liquid chromatography（only apply on dairy product）	2025-12-15
		68	N-Nitrosodimethylamine	National Food Safety Standard Determination of N-nitrosamines in Food GB 5009.26-2023	Accredited only for first method vapor distillation gas chromatography-mass spectrometry/mass spectrometry	2025-12-15
		69	Benzoic acid	National food safety standard Determination of benzoic acid,sorbic acid and saccharin sodium in foods GB 5009.28-2016	Except for the second method gas	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chromatography	
		70	Sorbic acid	National food safety standard Determination of benzoic acid,sorbic acid and saccharin sodium in foods GB 5009.28-2016	Except for the second method gas chromatography	2025-12-15
		71	Saccharin sodium	National food safety standard Determination of benzoic acid,sorbic acid and saccharin sodium in foods GB 5009.28-2016	Except for the second method gas chromatography	2025-12-15
		72	BHA (Butylated hydroxyanisole)	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high performance liquid chromatography,except for 5.2.3 gel permeation chromatography	2025-12-15
		73	BHT (Butylated hydroxytoluene)	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					performance liquid chromatography,except for 5.2.3 gel permeation chromatography	
		74	Octyl gallate	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high performance liquid chromatography,except for 5.2.3 gel permeation chromatography	2025-12-15
		75	Dodecyl gallate	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high performance liquid chromatogr	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					aphy,except for 5.2.3 gel permeation chromatography	
		76	Propyl gallate	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high performance liquid chromatography,except for 5.2.3 gel permeation chromatography	2025-12-15
		77	NDGA (nordihydroguajaretic acid)	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high performance liquid chromatography,except for 5.2.3 gel	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					permeation chromatography	
		78	2,4,5-trihydroxybutyrophenone(THBP)	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high performance liquid chromatography,except for 5.2.3 gel permeation chromatography	2025-12-15
		79	TBHQ (tert-butyl hydroquinone)	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high performance liquid chromatography,except for 5.2.3 gel permeation chromatography	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		80	4-hydroxymethyl-2,6-di-tert-butylphe	National food safety standard Determination of 9 antioxidants in foods GB 5009.32-2016	Accredited only for the first method of high performance liquid chromatography,except for 5.2.3 gel permeation chromatography	2025-12-15
		81	Nitrite	National Food Safety Standard-Determination of Nitrite and Nitrate in Foods GB 5009.33-2025	Accredited only for second method Spectrophotometry method	2026-05-26
		82	Sulfur Dioxide	National Food Safety Standard - Determination of sulfur dioxide in foodtuffs GB 5009.34-2022	Accredited only for first method acid-base titration method	2025-12-15
		83	brilliant blue	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of allura, acd red, brilliant blue and sunset yellowin food Highperformance liquidchromatography SN/T 1743-2006		2025-12-15
		84	New red	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
		85	Sunset yellow	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
				Determination of allura, acd red, brilliant blue and sunset yellowin food Highperformance liquidchromatography SN/T 1743-2006		2025-12-15
		86	Coccinellin	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
		87	Amaranth	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
		88	Allura Red	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
				Determination of allura, acd red, brilliant blue and sunset yellowin food Highperformance liquidchromatography SN/T 1743-2006		2025-12-15
		89	Erythrosine	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
		90	Tartrazine from	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
		91	Indigo Carmine	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
		92	Carmoisine	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
				Determination of allura, acd red, brilliant blue and sunset yellowin food Highperformance liquidchromatography SN/T 1743-2006		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		93	Quinoline Yellow	National food safety standard Determination of synthetic colour in foods GB 5009.35-2023		2025-12-15
		94	Chloride	National Food Safety Standard Determination of Chloride in Foods GB 5009.44-2016	Accredited only for first method Potentiometric titration method	2025-12-15
		95	Total Dietary Fiber	National food safety standard Determination of dietary fiber infoods GB 5009.88-2023		2025-12-15
		96	Dietary Fiber	Total, Soluble, and Insoluble Dietary Fiber in Foods AOAC 991.43-1994		2025-12-15
		97	Ochratoxin A	National food safety standard Determination of Ochratoxin A in foods GB 5009.96-2016	Accredited only for the first method immunoaffinity chromatography purification liquid chromatography	2025-12-15
		98	Cyclamate	National Food Safety Standard Determination of Cyclamates in Foods GB 5009.97-2023	Except for the first method gas chromatography	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		99	Deoxynivalenol	National food safety standard Determination of Deoxynivalenol and its acetylated derivatives in foods GB 5009.111-2016	Accredited only for second method immunoaffinity chromatography purification high performance liquid chromatography	2025-12-15
		100	Dehydroacetic acid	National Food safety standard Determiantion of dehydroaceticacid in foods GB 5009.121-2016	Except for the first method gas chromatography	2025-12-15
		101	Histamine	National Food Safety Standard Determination of biogenic amine in foods GB 5009.208-2016	Except for the first method liquid chromatography	2025-12-15
		102	Zearalenone	National food safety standard Determination of Zearalenone in foods GB 5009.209-2016	Accredited only for first method High performanc	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e liquid chromatography	
		103	Peroxide value	National food safety standard - Determination of peroxide value in foods GB 5009.227-2023	Except for the second method potentiometric titration	2025-12-15
		104	Total volatile basicNitrogen (TVB-N)	National food safety standard Determiantion of TVB-N in foods GB 5009.228-2016	Accredited only for second method Automatic Kjeldahl method	2025-12-15
		105	Acid value	National Food safety standard Determination of acid value in food GB 5009.229-2025	Accredited only for the first method cold solvent indicator titration method, the second method cold solvent automatic potentiometric titration	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
		106	pH value	National Food safety standard Determiantion of pH in foods GB 5009.237-2016		2025-12-15
		107	Total Acid	National food safety standard Determination of total acid in foods GB 12456-2021	Accredited only for second method pH meter potentiometric titration method	2025-12-15
				National food safety standard-Determination of total acid in foods GB 12456-2021	Accredited only for the first method of acid-base indicator titration	2025-12-15
		108	Net Weight	Rules of Metrological Testing for Net Quantity of products in Prepackages with Fixed Content JJF 1070-2023		2025-12-15
		109	PMG	Determination of glyphosate residues in food for import and export-HPLC-MS/MS method SN/T 1923-2007		2025-12-15
		110	AMPA	Determination of glyphosate residues in food for import and export-HPLC-MS/MS method SN/T 1923-2007		2025-12-15
		111	Label Review	National food safety standard General standard for the labeling ofprepackaged foods GB 7718-2011	Accredited only for the integrity and standardization of	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					product labels	
				National food safety standard Prepackaged Food NutritionalLabelling Regulation GB 28050-2011	Accredited only for the integrity and standardization of product labels	2025-12-15
		112	C4:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		113	C6:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		114	C8:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		115	C10:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method External standard method	
		116	C11:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		117	C12:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		118	C13:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		119	C14:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		120	C14:1	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method External standard method	
		121	C15:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		122	C15:1	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		123	C16:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		124	C16:1	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		125	C17:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method External standard method	
		126	C17:1	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		127	C18:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		128	C18:1n9t	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		129	C18:1n9	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		130	C18:2n6	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method External standard method	
		131	C18:2n6t	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		132	C18:3n3	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		133	C18:3n6	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		134	C20:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		135	C20:1	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method External standard method	
		136	C20:2	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		137	C20:3n3	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		138	C20:3n6	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		139	C20:4n6	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		140	C20:5n3	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method External standard method	
		141	C21:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		142	C22:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		143	C22:1n9	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		144	C22:2	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		145	C22:6n3	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method External standard method	
		146	C23:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		147	C24:0	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		148	C24:1	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Except for second method External standard method	2025-12-15
		149	Saturated fatty acids total	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Accredited only for first method Internal standard method	2025-12-15
		150	Mono-unsaturated	National food safety standard-Determination of fatty acid in	Accredited	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			fatty acids total	foods GB 5009.168-2016	only for first method Internal standard method	
		151	Poly-unsaturated fatty acids total	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Accredited only for first method Internal standard method	2025-12-15
		152	Total fat	National food safety standard-Determination of fatty acid in foods GB 5009.168-2016	Accredited only for first method Internal standard method	2025-12-15
		153	Benzo(a)pyrene	National food safety standard-Determination of benzo (a) pyrene in foods GB 5009.27-2016		2025-12-15
		154	C18:2 9t,12c	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		155	C18:3 9t,12t,15t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		156	C18:1 6t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		157	C18:3 9t,12c,15c	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		158	C18:2 9c,12t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		159	C22:1 13t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		160	C18:1 9t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		161	C18:3 9t,12t,15c/C18:3 9t,12c,15t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		162	C20:1 11t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		163	C16:1 9t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		164	C18:3 9c,12t,15t / C18:3 9c,12c,15t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		165	C18:1 11t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		166	C18:2 9t,12t	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		167	C18:3 9c,12t,15c	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		168	Trans fatty acids	National food safety standard-Determination of trans fatty acids in foods GB 5009.257-2016		2025-12-15
		169	Dimethyl phthalate (DMP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
		170	Diethyl phthalate (DEP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		171	Diallyl phthalate (DAP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		172	Diisobutyl phthalate (DIBP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		173	Dibutyl phthalate (DBP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					External standard method	
		174	Bis(2-methoxyethyl) phthalate (DMEP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		175	Bis(4-methyl-2-pentyl) phthalate (BMPP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		176	Bis(2-ethoxyethyl) phthalate (DEEP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		177	Dipentyl phthalate (DPP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					GC-MS External standard method	
		178	Dihexyl phthalate (DHXP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		179	Benzyl butyl phthalate (BBP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		180	Bis(2-n-butoxyethyl) phthalate (DBEP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		181	Dicyclohexyl phthalate (DCHP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method GC-MS External standard method	
		182	Bis(2-ethylhexyl) phthalate (DEHP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		183	Diphenyl phthalate (DPhP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		184	Di-n-octyl phthalate (DNOP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		185	Diisononyl ortho-phthalate (DINP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					second method GC-MS External standard method	
		186	Dinonyl phthalate (DNP)	National food safety standard-Determination of phthalate esters in foods GB 5009.271-2016	Accredited only for second method GC-MS External standard method	2025-12-15
		187	Sulfite-reducing Clostridium spp. spores	Microbiology of the food chain-Horizontal method for the detection and enumeration of Clostridium spp.-Part 1:Enumeration of sulfite-reducing Clostridium spp. by colony-count technique ISO 15213-1:2023		2025-12-15
		188	Selenium	National food safety standard-Determination of multi-elements in foods GB 5009.268-2025	Accredited only for first method of the First Article,microwave digestion method	2025-12-15
		189	Listeria spp	Microbiology of the food chain-Horizontal method for the detection and enumeration of Listeria monocytogenes and of Listeria spp.-Part 1: Detection method ISO 11290-1:2017		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		190	Ochratoxin A	National food safety standard-Determination of ochratoxin A in foods GB 5009.96-2016	Accredited only for The second methodion-exchange solid-phase extraction column purification high-performance liquid chromatography	2025-12-15
		191	Boric acid	National food safety standard-Determination of boric acid in foods GB 5009.275-2016		2025-12-15
		192	Ammonium salt	National food safety standard-Determination of ammonium salt in food GB 5009.234-2016		2025-12-15
		193	Amino acid nitrogen	National food safety standard-Determination of amino acid nitrogen in foods GB 5009.235-2016	Accredited only for first method-Ph meter method	2025-12-15
		194	Sucralose	National food safety standard-Determination of sucralose in foods GB 5009.298-2023	Accredited only for first method-High performance liquid	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chromatography	
		195	Stevioside	Determination of stevioside,rebaudioside A,glycyrrhizic acid and glycyrrhetinic acid in foods for export-HPLC method SN/T 3854-2014		2025-12-15
		196	Rebaudioside	Determination of stevioside,rebaudioside A,glycyrrhizic acid and glycyrrhetinic acid in foods for export-HPLC method SN/T 3854-2014		2025-12-15
		197	Glycyrrhizic acid	Determination of stevioside,rebaudioside A,glycyrrhizic acid and glycyrrhetinic acid in foods for export-HPLC method SN/T 3854-2014		2025-12-15
		198	Enoxolone	Determination of stevioside,rebaudioside A,glycyrrhizic acid and glycyrrhetinic acid in foods for export-HPLC method SN/T 3854-2014		2025-12-15
		199	Sudan Ⅰ	The method for the determination of Sudan dyes in foods-High performance liquid chromatography GB/T 19681-2005		2025-12-15
		200	Sudan Ⅱ	The method for the determination of Sudan dyes in foods-High performance liquid chromatography GB/T 19681-2005		2025-12-15
		201	Sudan Ⅲ	The method for the determination of Sudan dyes in foods-High performance liquid chromatography GB/T 19681-2005		2025-12-15
		202	SudanⅣ	The method for the determination of Sudan dyes in foods-High performance liquid chromatography GB/T 19681-2005		2025-12-15
		203	Aspartame	National food safety standard-Determination of aspartame and alitame in foods GB 5009.263-2016		2025-12-15
		204	Alitame	National food safety standard-Determination of aspartame and alitame in foods GB 5009.263-2016		2025-12-15
		205	Phosphate	National food safety standard-Determination of Phosphates in Foods GB 5009.256-2025		2025-12-15
		206	Pyrophosphate	National food safety standard-Determination of Phosphates in Foods GB 5009.256-2025		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		207	Trimetaphosphate	National food safety standard-Determination of Phosphates in Foods GB 5009.256-2025		2025-12-15
		208	Tripolyphosphate	National food safety standard-Determination of Phosphates in Foods GB 5009.256-2025		2025-12-15
		209	Acesulfame K	National food safety standard-Determination of acesulfame K in foods GB 5009.140-2023		2025-12-15
		210	Bongkrekic acid	National food safety standard-Determination of bongkrekic acid in foods GB 5009.189-2023	Accredited only for first method High performance liquid chromatography	2025-12-15
		211	Sulfite	Foodstuffs-Determination of sulfite-Part 1: Optimized Monier-Williams method BS EN 1988-1:1998		2025-12-15
		212	Melamine	Interim Method for Determination of Melamine and Cyanuric Acid Residues In Foods using LC - MS/MS: Version 1.0 FDA LIB No.4422:2008		2025-12-15
		213	Cyanuric acid	Interim Method for Determination of Melamine and Cyanuric Acid Residues In Foods using LC - MS/MS: Version 1.0 FDA LIB No.4422:2008		2025-12-15
		214	Vanillin	Determination of vanillin, methyl vanillin and ethyl vanillin in foods BJS 201705		2025-12-15
		215	Methyl Vanillin	Determination of vanillin, methyl vanillin and ethyl vanillin in foods BJS 201705		2025-12-15
		216	Ethyl vanillin	Determination of vanillin, methyl vanillin and ethyl vanillin in foods BJS 201705		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		217	Sulfite-reducing Clostridium spp.	Microbiology of the food chain-Horizontal method for the detection and enumeration of Clostridium spp.-Part 1:Enumeration of sulfite-reducing Clostridium spp. by colony-count technique ISO 15213-1:2023		2025-12-15
		218	Yersinia enterocolitica	National food safety standard - Food microbiological examination - examination for yersinia enterocolitica GB 4789.8-2016		2025-12-15
		219	Fecal streptococcus group	Examination methods of the fecal streptococcus group in commodities for export SN/T 0475-1995	Accredited only for 6.3 Plate counting method	2025-12-15
		220	Vibrio cholerae	Microbiology of the food chain — Horizontal method for the determination of Vibrio spp. — Part 1:Detection of potentially enteropathogenic Vibrio parahaemolyticus, Vibrio cholerae and Vibrio vulnificus ISO 21872-1:2017/Amd 1:2023		2025-12-15
		221	Vibrio vulnificus	Microbiology of the food chain — Horizontal method for the determination of Vibrio spp. — Part 1:Detection of potentially enteropathogenic Vibrio parahaemolyticus, Vibrio cholerae and Vibrio vulnificus ISO 21872-1:2017/Amd 1:2023		2025-12-15
		222	Enterococci	Detection of Enterococci in food and water - Part 1: Method for plate count and MPN SN/T 1933.1-2007	Accredited only for 8.1 Plate counting method	2025-12-15
		223	Phosphorus	National Food Safety Standard--Determination of Multi-elements in Foods GB 5009.268-2025	Accredited only for first method of the First	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Article,microwave digestion method	
		224	Propionic acid and its salts	National food safety standard - Determination of propionic acid and its salts in foods GB 5009.120-2025	Accredited only for first method High performance liquid chromatography	2025-12-15
102.Foods of plant origin						
1	Foods of plant origin	1	Moisture	Moisture in Malt AOAC 935.29-1935		2025-12-15
		2	Ash	Ash of Flour AOAC 923.03-1923		2025-12-15
		3	Total Ash	Instant tea in solid form-Part 2 :Determination of total ash GB/T 18798.2-2018		2025-12-15
		4	Fat	Fat in Cacao Products Soxhlet Extraction Method AOAC 963.15-1973		2025-12-15
		5	Ochratoxin A	Foodstuffs-Determination of 0chratoxin A in barley and roasted coffee-HPLC method with immunoaffinity column clean-up DIN EN 14132-2009		2025-12-15
		6	Total Acid	Acidity (Titratable) of Fruit Products AOAC 942.15-1980		2025-12-15
		7	Screen underflow	Non-fried vegetable and fruit crisp chips GB/T 23787-2009 5.5.2		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Tea Polyphenols	Instant tea for the food industry QB/T 4067-2010 Appendix A		2025-12-15
				Determiantion of total polyphenols and catechins content in tea GB/T 8313-2018 4		2025-12-15
		9	Caffeine	Instant tea for the food industry QB/T 4067-2010 Appendix B		2025-12-15
				Determiantion of total polyphenols and catechins content in tea GB/T 8313-2018 3		2025-12-15
		10	Alkalinity of water soluble ash	Tea Determiantion of Alkalinity of water - soluble ash GB/T 8309-2013		2025-12-15
		11	Crude fiber	Tea Determiantion of Crude fiber GB/T 8310-2013		2025-12-15
		12	Powder	Tea Determiantion of powder content and broken tea GB/T 8311-2013		2025-12-15
		13	Broken tea	Tea Determiantion of powder content and broken tea GB/T 8311-2013		2025-12-15
		14	Water extractscontent	Tea Determiantion of water extracts content GB/T 8305-2013		2025-12-15
		15	Tea stem	Pressed tea Part 1: Floral brick tea GB/T 9833.1-2013 Appendix A		2025-12-15
		16	Dried Jasmine	Jasmine tea GB/T 22292-2017 Appendix B		2025-12-15
		17	Catechins	Determiantion of total polyphenols and catechins content in tea GB/T 8313-2018 3		2025-12-15
		18	Fluorine	Determiantion of fluorine in tea - Ion selective electrode method NY/T 838-2004		2025-12-15
		19	etrimfos	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	heptenophos	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		21	tricyclazole	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		22	diethofencarb	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		23	linuron	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		24	diflufenican	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		25	boscalid	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2026		
				National food safety standard Determination of 241=2 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		26	fenazaquin	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		27	bendiocarb	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		28	pirimicarb	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB		2026-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2026		
				National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		29	pirimicarb-desmethyl	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		30	pirimicarb-desmethyl-formamido	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		31	chlorfluazuron	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		32	chlorantraniliprole	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		33	aldicarb	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MS/MS (EI source)	
		34	aldicarb sulfoxide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		35	aldicarb sulfone	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		36	chlorbenzuron	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		37	clethodim	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		38	clethodim sulfone	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		39	clethodim sulfoxide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		40	chromafenozide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		41	bitertanol	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin- Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		42	bensulfuron-methyl	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin- Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		43	chlorpropham	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin- Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		44	zoxamide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		45	spiromesifen	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		46	etofenprox	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		47	pyrethrin I	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		48	pyrethrin II	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		49	cadusafos	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2026		
		50	fenpropimorph	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		51	methiocarb	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		52	methiocarbsulfone	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		53	methiocarbsulfoxide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		54	Promecarb	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		55	spinosad A	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-		2026-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		
		56	spinosad D	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		57	thifensulfuron-methyl	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		58	triasulfuron	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		59	triflusulfuron-methyl	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		60	vamidothion	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		61	famoxadone	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		62	abamectin	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		63	fenamiphos	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		64	fenamiphossulfone	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		65	fenamiphossulfoxide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		66	imidacloprid	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		67	pyraclostrobin	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		68	propoxur	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB		2026-05-26

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		№	Item/ Parameter			
				23200.121-2026		
				National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		69	tebufenozide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		70	diflubenzuron	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		71	phenthoate	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		72	trichlorfon	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		73	acetamiprid	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		74	picoxystrobin	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		75	flutriafol	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		76	dinotefuran	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		77	flufenoxuron	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		78	sulfoxaflor	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		79	hexaflumuron	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		80	fluxapyroxad	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		81	fenhexamid	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MS/MS (EI soure)	
		82	emamectinbenzoate	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		83	thiophanate-methyl	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		84	carbaryl	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		85	carbofuran	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination	Accredited	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	
		86	3-hydroxy carbofuran	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		87	spirotetramat	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		88	spirotetramat-enol	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		89	spirotetramat-enol-glucoside	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		90	spirotetramat-keto-hydroxy	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		91	spirotetramat-mono-hydroxy	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		92	spirodiclofen	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		93	prochloraz	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		94	prochloraz-metabolite BTS44595	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		95	prochloraz-metabolite BTS44596	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		96	azoxystrobin	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		97	methomyl	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2026		
		98	propargite	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		99	clothianidin	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		100	thiacloprid	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		101	thiamethoxam	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		102	thiabendazole	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		103	hexythiazox	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		104	buprofezin	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		105	lufenuron	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		106	propamocarb	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		107	cymoxanil	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		108	clofentezine	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		109	dimethomorph	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					source)	
		110	phoxim	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		111	disulfoton	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		112	demeton-S-sulfone	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		113	demeton-S-sulfoxide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		114	disulfoton sulfone	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		115	disulfoton sulfoxide	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-		2026-05-26

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		
		116	indoxacarb	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		117	tolfenpyrad	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
		118	fenpyroximate	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		119	azinphos-methyl	National food safety standard Determination of 352 pesticidesand metabolites residues in foods of plant origin-		2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Liquidchromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		120	vinclozolin	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		121	pyrazophos	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		122	isofenphos	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		123	paraoxon-methyl	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		124	biphenyl	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination	Accredited	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	
		125	EPN	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		126	atrazine	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		127	ametryn	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		128	mevinphos	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		129	bupirimate	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN	Accredited only for D1 LC-MS/MS,	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	D3 GC-MS/MS (EI source)	
		130	fenthion	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		131	pyriproxyfen	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		132	piperonyl butoxide	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		133	metolachlor	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		134	epoxiconazole	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		135	fenarimol	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		136	pirimiphos-methyl	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		137	benalaxyl	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN	Accredited only for D1 LC-MS/MS,	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	D3 GC-MS/MS (EI source)	
		138	benfluralin	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		139	cyflufenamid	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		140	tebufenpyrad	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		141	pyridaben	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		142	dichlorvos	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		143	fonofos	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		144	procymidone	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		145	alachlor	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		146	metalaxyl	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		147	quinalphos	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		148	dimethoate	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					source)	
		149	bifenthrin	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		150	hexachlorobenzene	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		151	permethrin	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		152	cypermethrin	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					source)	
		153	dicloran	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		154	kresoxim-methyl	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		155	tetradifon	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		156	triadimenol	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		157	triazophos	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		158	triadimefon	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas	Except for vegetable	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026	oil	
		159	trifloxystrobin	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		160	penconazole	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		161	tebuconazole	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		162	bromopropylate	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		163	acetochlor	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		164	isoprocarb	National food safety standard Determination of 242 pesticidesand	Except for	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	vegetable oil	
		165	iprobenfos	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		166	Oxadiazon	National food safety standard Determination of 242 pesticidesand metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		167	diphenylamine	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		168	Chlorthal-dimethyl	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		169	p,p'-DDD	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MS/MS (EI source)	
		170	p,p'-DDE	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		171	dieldrin	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		172	Demeton-S-methyl-sulphon	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		173	2,4-D	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by	Accredited only for D1 LC-	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	MS/MS, D3 GC-MS/MS (EI source)	
		174	Avermectin B1a	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		175	difenoconazole	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		176	chlorpyrifos	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides	Except for	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	vegetable oil	
		177	Carbendazim	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		178	diazinon	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		179	cyfluthrin	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas	Except for vegetable	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026	oil	
		180	chlorpyrifos-methyl	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		181	Carbofuran,3-hydroxy-	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		182	Endosulfan alpha-	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		183	Endosulfan beta-	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by	Accredited only for D1 LC-	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	MS/MS, D3 GC-MS/MS (EI source)	
		184	Endosulfan sulfate	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		185	cyprodinil	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		186	diniconazole	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides	Except for	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	vegetable oil	
		187	Chlorfenapyr	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		188	deltamethrin	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		189	acephate	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
				National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas	Except for vegetable	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026	oil	
		190	fenbuconazole	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		191	Ethoprophos	Foods of plant origin - Multimethod for the determination ofpesticide residues using GC- and LC-based analysis followingacetonitrile extraction/partitioning and clean-up by dispersiveSPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI source)	2025-12-15
		192	fructose	Carbohydrates in Soluble(Instant) Coffee - Anion-Exchange Chromatographic Method with Pulsed Amperometric Detection AOAC 995.13-1995		2025-12-15
		193	Glucose	Carbohydrates in Soluble(Instant) Coffee - Anion-Exchange Chromatographic Method with Pulsed Amperometric Detection AOAC 995.13-1995		2025-12-15
		194	Galactose	Carbohydrates in Soluble(Instant) Coffee - Anion-Exchange Chromatographic Method with Pulsed Amperometric Detection AOAC 995.13-1995		2025-12-15
		195	Sucrose	Carbohydrates in Soluble(Instant) Coffee - Anion-Exchange Chromatographic Method with Pulsed Amperometric Detection AOAC 995.13-1995		2025-12-15
		196	Free amino acids content	Tea-Determination of free amino acids content GB/T 8314-2013		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		197	Theanine	Determination of theanine in tea-Using high performance liquid chromatography GB/T 23193-2017		2025-12-15
		198	Fluorine	Fluoride content of brick tea GB 19965-2005 Appendix A		2025-12-15
		199	Glufosinate	National food safety standard-Determination of glufosinate-ammonium residue in foods of plant origin-Liquid chromatography tandem mass spectrometry GB 23200.108-2018		2025-12-15
		200	Moldy kernel	National food safety standard-Nuts and seeds GB 19300-2014 Appendix A		2025-12-15
		201	Aclonifen	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		202	Acrinathrin	National food safety standard-Determination of 242pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		203	Aldrin	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		204	Allethrin	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas	Except for vegetable	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026	oil	
		205	Alpha-BHC	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		206	Alpha-endosulfan	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		207	Anilofos	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		208	Atratone	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		209	Atrazine-desethyl	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		210	Azinphos-ethyl	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		211	Beflubutamid	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		212	Beta-BHC	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		213	Beta-endosulfan	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		214	Bifenox	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		215	Bromacil	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		216	Bromfenvinfos	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		217	Bromophos	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		218	Bromophos-ethyl	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		219	Butachlor	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas	Except for vegetable	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026	oil	
		220	Butamifos	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		221	Carbophenothion	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		222	trans-chlordane	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		223	Chlorfenson	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		224	Chlorfenvinphos	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		225	Chlorovenzilate	National food safety standard-Determination of 242 pesticides	Except for	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	vegetable oil	
		226	Chloroneb	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		227	Chlorthionphos	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		228	Clomazone	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		229	Coumaphos	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		230	Cycloate	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		231	Cyproconazole	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		232	DEF	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		233	Delta-BHC	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		234	Desmetryn	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		235	Dichlofenthion	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		236	Dichlorobenzonitrile	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB	Except for vegetable oil	2026-05-26

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.113-2026		
		237	Diclofop - methyl	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		238	Dicofol	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
		239	Dicrotofos	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin- Gas chromatography-tandem mass spectrometry method GB 23200.113-2026	Except for vegetable oil	2026-05-26
				Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		240	Diuron	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		241	Bromuconazole	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive	Accredited only for D1 LC-	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				SPE - Modular QuEChERS-method BS EN 15662:2018	MS/MS, D3 GC-MS/MS (EI soure)	
		242	Carboxin	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		243	Cyazofamid	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		244	Cyhalothrin, lambda	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		245	Ethofumesate	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI	2025-12-15

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					soure)	
		246	Etridiazole	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		247	Famoxadone	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		248	Fenamidone	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		249	Fenitrothion	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		250	Fenoxycarb	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		251	Fenpropathrin	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		252	Fenpropidin	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		253	Fenvalerate	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		254	Fipronil	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive	Accredited only for D1 LC-	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				SPE - Modular QuEChERS-method BS EN 15662:2018	MS/MS, D3 GC-MS/MS (EI soure)	
		255	Flonicamid	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		256	Fluazifop	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		257	Fluazifop-P	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		258	Fludioxonil	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
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		259	Fluopicolid	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		260	Fluquinconazole	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		261	Flusilazole	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		262	Flutolanil	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		263	Fluvalinate	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		264	Formetanate	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		265	Hexaconazole	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		266	Imazalil	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		267	Iprodione	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive	Accredited only for D1 LC-	2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				SPE - Modular QuEChERS-method BS EN 15662:2018	MS/MS, D3 GC-MS/MS (EI soure)	
		268	Isofenphos-methyl	Foods of plant origin -Multimethod for the determination of pesticide residues using GC- and LC-based analysisfollowing acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method BS EN 15662:2018	Accredited only for D1 LC-MS/MS, D3 GC-MS/MS (EI soure)	2025-12-15
		269	Dithiocarbamate	Analysis of Dithiocarbamate Residues in Foods of Plant Origin involving Cleavage into Carbon Disulfide, Partitioning into Isooctane and Determinative Analysis by GC-ECD EURL-SRM-14 V2 2009		2025-12-15
103.Foods of animal origin						
1	Foods of animal origin	1	sulfaguanidine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		2	trimethoprim	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		3	sulfisomidine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		4	sulfacetamide	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		5	Sulfadiazine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		6	sulfapyridine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		7	sulfathiazole	Determination of residues of sulfonamides in foodstuffs of animal		2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				origin-LC/MS/MS GB/T 21316-2007		
		8	sulfamerazine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		9	sulfamoxole	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		10	sulfadimidine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		11	sulfamethoxypyridazine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		12	sulfamethizole	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		13	sulfamethoxydiazine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		14	sulfamonomethoxine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		15	sulfachloropyridazine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		16	sulfadoxine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		17	sulfamethoxazole	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		18	sulfafurazole	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		19	sulfabenzamide	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		20	sulfadimethoxine	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		21	sulfaquinoxaline	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	sulfaphenazole	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		23	sulfanitran	Determination of residues of sulfonamides in foodstuffs of animal origin-LC/MS/MS GB/T 21316-2007		2025-12-15
		24	pefloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		25	ofloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		26	enoxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		27	norfloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		28	ciprofloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		29	enrofloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		30	danofloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		31	lomefloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		32	sarafloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		33	oxolinic acid	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		34	nalidixic acid	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		35	flumequine	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		36	marbofloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		37	difloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		38	Orbifloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		39	Sparfloxacin	Determination of multi-residues of quinolones in food of animal origin for import-Part 2：LC-MS/MS method SN/T 1751.2-2007		2025-12-15
		40	Chloramphenicol	National food safety standard-Determination of amphenicols and metabolite residues in animal derived food by liquid chromatography-tandem mass spectrometry method GB 31658.20-2022		2025-12-15
		41	Thiamphenicol	National food safety standard-Determination of amphenicols and metabolite residues in animal derived food by liquid chromatography-tandem mass spectrometry method GB 31658.20-2022		2025-12-15
		42	Florfenicol	National food safety standard-Determination of amphenicols and metabolite residues in animal derived food by liquid chromatography-tandem mass spectrometry method GB 31658.20-2022		2025-12-15
		43	Florfenicol amine	National food safety standard-Determination of amphenicols and metabolite residues in animal derived food by liquid chromatography-tandem mass spectrometry method GB 31658.20-2022		2025-12-15
		44	pH value	Method for analysis of hygienic standard of egg and egg products GB/T 5009.47-2003 20.1		2025-12-15
		45	Albendazole	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		46	Albendazole sulfoxide	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		47	Albendazole sulfone	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		48	Albendaxole-2-aminosulfone	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		49	Febantel pestanal	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		50	Oxfendazole	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		51	Oxibendazole	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		52	Flubendazole	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		53	Fenbendazole sulfone	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		54	Mebendazole	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		55	Mebendazole-amino	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		56	5-hydroxyl-mebendazole	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		57	Thiabendazole	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		58	5-hydroxyl-tjiabendazole	Determination of basic veterinary drugs residues in foodstuffs of animal origin for import and export - HPLC-MS/MS method SN/T 2624-2010		2025-12-15
		59	Ethoxyquin residue	National food safety standard-Determination of ethoxyquin residue in animal-derived foods Liquid chromatography GB 23200.89-2016		2025-12-15
		60	Nematode larvae	National food safety standard-Aquatic products of animal origin GB 10136-2015 Appendix A		2025-12-15
		61	Schistosoma cyst	National food safety standard-Aquatic products of animal origin GB 10136-2015 Appendix A		2025-12-15
		62	Tapeworm sparganum	National food safety standard-Aquatic products of animal origin GB 10136-2015 Appendix A		2025-12-15
104.Bee Products						
1	Bee Products	1	Osmophilic Yeast	National Standard for Food Safety Honey GB 14963-2011		2025-12-15
		2	Hydroxymethylfurfural	Method for determination of hydroxymethylfurfural in honey—HPLC-UV detection method GB/T 18932.18-2003		2025-12-15
		3	Electrical Conductivity	Method for determination of electrical conductivity in honey GB/T 18932.15-2003		2025-12-15
105.Drinks						
1	Drinks	1	Tea Polyphenols	Tea beverage GB/T 21733-2008 Appendix A		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Caffeine	National food safety stanard Determination of caffeine in beverages GB 5009.139-2014		2025-12-15
		3	Soluble solids	General Analytical methods for Beverage GB/T 12143-2008 4		2025-12-15
		4	Phosphorus	General Analytical methods for Beverage GB/T 12143-2008 Appendix D		2025-12-15
		5	Amino acid nitrogen	General Analytical methods for Beverage G GB/T 12143-2008 5		2025-12-15
106.Edible oil						
1	Edible oil	1	Acid value/Acidity	Animal and vegetable fats and oils- Determination of acid value and acidity ISO 660:2020		2025-12-15
		2	Peroxide value	Determination of Peroxide Value in fats and oils Acetic Acid lsooctane Method AOCS Cd 8b-90 ： 2017		2025-12-15
		3	Ethyl maltol	Determination of ethyl maltol in edible vegetable oils BJS 201708		2025-12-15
		4	Moisture and Volatile Matter	National food safety standard-Determination of moisture and volatile substances in animal and vegetable oils GB 5009.236-2016	Accredited only for second method-Electric heating drying oven method	2025-12-15
107.Other food						
1	Other food	1	Alkalinity	General rules for biscuit quality GB/T 20980-2021 Appendix B		2025-12-15
		2	Soluble solids	Analytical methods of canned food GB/T 10786-2022 5		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Jelly GB/T 19883-2018 6.5		2025-12-15
		3	Solids	Test methods of canned foods GB/T 10786-2022 6.2.2		2025-12-15
		4	Acidity	General quality of bread GB/T 20981-2021 Appendix B		2025-12-15
		5	Total sugar	General technical requirement for the pastry GB/T 20977-2007 Appendix A		2025-12-15
				Quality examination methods of the pastry GB/T 23780-2009 4.5.2		2025-12-15
		6	Filling content	Quality examination methods of the pastry GB/T 23780-2009 4.5.7		2025-12-15
		7	Specification	Jelly GB/T 19883-2018 6.3		2025-12-15
		8	Chlormequat	Non fatty foods - Determination of chlormequat and mepiquat - LC-MS/MS method DIN EN 15055:2006		2025-12-15
		9	Mepiquat	Non fatty foods - Determination of chlormequat and mepiquat - LC-MS/MS method DIN EN 15055:2006		2025-12-15
108.Food additives						
1	Food additives	1	Acid insoluble ash	Ash of spices Gravimetric Methods AOAC 941.12-1941		2025-12-15
		2	Arsenic	National food safety standard-Determination of arsenic in food additives GB 5009.76-2014	Accredited only for the second method ， wet digestion method	2025-12-15
109.Food contact material						

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Food contact material	1	Coliforms	National food safety standard for disinfection of dining (drinking) utensils GB 14934-2016		2025-12-15
		2	Salmonella	National food safety standard for disinfection of dining (drinking) utensils GB 14934-2016		2025-12-15
		3	Anionic synthetic detergent	National food safety standard-Disinfected tableware (Drinking ware) GB 14934-2016		2025-12-15
		4	Residual chlorine	National food safety standard-Disinfected tableware (Drinking ware) GB 14934-2016		2025-12-15
111.Condiments						
1	Condiments	1	Soluble saltless solids	Fermented soy sauce GB/T 18186-2000 6.2		2025-12-15
		2	Soluble total solid	Fermented soy sauce GB/T 18186-2000 6.2.1		2025-12-15
		3	NaCl	Fermented soy sauce GB/T 18186-2000 6.2.2		2025-12-15
		4	Total nitrogen	Fermented soy sauce GB/T 18186-2000 6.3		2025-12-15
		5	Amino acid nitrogen	Fermented soy sauce GB/T 18186-2000 6.4		2025-12-15
		6	Disodium 5'-ribonucleotide	Chicken essence seasoning SB/T 10371-2003 5.2.4		2025-12-15
		7	Salt calculated as NaCl	Method for analysis of hygienic standard for grain paste GB/T 5009.40-2003 4.2		2025-12-15
112.Bottled and barreled water						
1	Bottled and barreled water	1	Enterococcus faecalis	National food safety standard-Methods for examination of drinking natural mineral water GB 8538-2022 56		2025-12-15
		2	Pseudomonas aeruginosa	National food safety standard-Methods for examination of drinking natural mineral water GB 8538-2022 57		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Clostridium perfringens	National food safety standard-Methods for examination of drinking natural mineral water GB 8538-2022 58		2025-12-15
		4	Coliforms	National food safety standard-Methods for examination of drinking natural mineral water GB 8538-2022 55		2025-12-15
112.Milk, milk products and infant/young child food						
1	Milk, milk products and infant/young child food	1	Melamine	Determination of melamine in raw milk and dairy products GB/T 22388-2008	Except for Gas chromatography-mass spectrometry (GC-MS and GC-MS/MS methods)	2025-12-15
		2	Cyanuric acid	Determination of Melamine and Cyanuric Acid Residues in Infant Formula using LC - MS/MS FDA LIB No.4421-2008		2025-12-15
		3	Melamine	Determination of Melamine and Cyanuric Acid Residues in Infant Formula using LC - MS/MS FDA LIB No.4421-2008		2025-12-15
113.Aquatic products						
1	Aquatic products	1	Semicarbazide (SEM)	National food safety standard - Determination of nitrofuran metabolites residues in aquatic products by liquid chromatography-tandem mass spectrometry method GB 31656.13-2021		2025-12-15
		2	3-Amino-2-oxazolidinone (AOZ)	National food safety standard - Determination of nitrofuran metabolites residues in aquatic products by liquid chromatography-tandem mass spectrometry method GB 31656.13-2021		2025-12-15
		3	3-Amino-5-morpholinomethyl-	National food safety standard - Determination of nitrofuran metabolites residues in aquatic products by liquid		2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			2-oxazolidinone (AMOZ)	chromatography-tandem mass spectrometry method GB 31656.13-2021		
		4	1-Aminohydantoin (AHD)	National food safety standard - Determination of nitrofuran metabolites residues in aquatic products by liquid chromatography-tandem mass spectrometry method GB 31656.13-2021		2025-12-15
		5	Malachite green	Determination of malachite green and crystal violet residues in aquatic product GB/T 19857-2005	Accredited only for 2 LC-MS/MS	2025-12-15
		6	Leucomalachite green	Determination of malachite green and crystal violet residues in aquatic product GB/T 19857-2005	Accredited only for 2 LC-MS/MS	2025-12-15
		7	Crystal violet	Determination of malachite green and crystal violet residues in aquatic product GB/T 19857-2005	Accredited only for 2 LC-MS/MS	2025-12-15
		8	Leucocrystal Violet	Determination of malachite green and crystal violet residues in aquatic product GB/T 19857-2005	Accredited only for 2 LC-MS/MS	2025-12-15
		9	Dienestrol	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		10	Hexestrol	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		11	Diethylstilbestrol	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		12	Trenbolone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	17-Methyltestosterone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		14	Testosterone propionate	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		15	β-Estradiol 3-benzoate	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		16	Nandrolone phenylpropionate	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		17	17A-acetoxyprogesterone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		18	Androstenedione	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		19	Boldenone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		20	Chlormadinone Acdtate	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		21	Desoxycorticosterone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		22	Estriol	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Estrone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		24	Ethinyl Estradiol	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		25	Levonorgestre	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		26	Medroxyprogesterone Acetate	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		27	Medrosyprogesterone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		28	Megestrol Acetate	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		29	Methandrostenolone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		30	Nandrolone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		31	Norethindrone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		32	Progesterone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		33	Stanozolol	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		34	Testosterone	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		35	β-Estradiol	National food safety standard-Determination of 27 sex hormones residues in fishery products by liquid chromatography-tandem mass spectrometric GB 31656.14-2022		2025-12-15
		36	Oxytetracycline, OTC	National food safety standard-Determination of oxytetracycline,tetracycline,chlortetracycline and doxycycline residues in aquatic products GB 31656.11-2021	Accredited only for second method LC-MS/MS	2025-12-15
		37	Tetracyclone, TC	National food safety standard-Determination of oxytetracycline,tetracycline,chlortetracycline and doxycycline residues in aquatic products GB 31656.11-2021	Accredited only for second method LC-MS/MS	2025-12-15
		38	Chlortetracycline, CTC	National food safety standard-Determination of oxytetracycline,tetracycline,chlortetracycline and doxycycline residues in aquatic products GB 31656.11-2021	Accredited only for second method LC-MS/MS	2025-12-15
		39	Doxycyclone, DOC	National food safety standard-Determination of oxytetracycline,tetracycline,chlortetracycline and doxycycline residues in aquatic products GB 31656.11-2021	Accredited only for second method LC-MS/MS	2025-12-15
114.Sugar,candy,preserved fruits						

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Sugar,candy,preserved fruits	1	Total sugar	General rule for the quality of preserved fruits GB/T 10782-2021 7.4		2025-12-15
		2	NaCl	General rule for the quality of preserved fruits GB/T 10782-2021 7.5		2025-12-15
		3	Loss on drying	Gelatinized candy SB/T 10021-2017 Appendix A		2025-12-15
		4	Loss on drying	Aerated candy SB/T 10104-2017 Appendix A		2025-12-15
		5	Loss on drying	Pressed candy SB/T 10347-2017 Appendix A		2025-12-15
		6	Loss on drying	Creamy candy SB/T 10022-2017 Appendix A		2025-12-15
		7	Loss on drying	Caramel candy SB/T 10020-2017 Appendix A		2025-12-15
		8	Loss on drying	Crunchy candy SB/T 10019-2017 Appendix A		2025-12-15
		9	Loss on drying	Hard candy SB/T 10018-2017 Appendix A		2025-12-15
Ⅱ.Non-food						
201.Waters						
1	Water	1	total number of bacteria	Water quality — Enumeration of culturablemicro-organisms — Colony count byinoculation in a nutrient agar culturemedium ISO 6222-1999		2025-12-15
		2	Enterococcus	Water quality -Detection and enumeration of intestinal enterococci- Part 2:Membrane filtration method ISO7899-2:2000		2025-12-15
		3	Escherichia coli	Water quality -Enumeration of Escherichia coli and coliform bacteria-Part 1: Membrane filtration method for waters with low bacterial background flora ISO 9308-1:2014/Amd 1:2016		2025-12-15
		4	Coliform	Water quality -Enumeration of Escherichia coli and coliform		2025-12-15

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				bacteria-Part 1: Membrane filtration method for waters with low bacterial background flora ISO 9308-1:2014/Amd 1:2016		
202.Domestic drinking water						
1	Domestic drinking water	1	Aerobic plate count	Standard examination methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023	Except for 4.2 Enzyme substrate method	2025-12-15
		2	coliform	Standard examination methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023	Except for 5.3 Enzyme substrate method	2025-12-15
		3	Thermostable coliform	Standard examination methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023		2025-12-15
		4	Escherichia coli	Standard examination methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023	Except for 7.3 Enzyme substrate method	2025-12-15
		5	Enterococcus	Standard examination methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023		2025-12-15
		6	Clostridium perfringens	Standard examination methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023		2025-12-15
		7	Total Chlorine	Standard examination methods for drinking water Part 11:Disinfectant indices GB/T 5750.11-2023 5	Accredited only for 5.2 3,3',5,5'-tetramethyl benzidinecolorimetry	2025-12-15
		8	Conductivity	Standard examination methods for drinking water—Part 4: Organoleptic and physical indices GB/T 5750.4-2023 9		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Free Chlorine	Standard examination methods for drinking water Part 11:Disinfectant indices GB/T 5750.11-2023 4	Accredited only for 4.2 3,3',5,5' tetramethyl benzidinec olorimetry	2025-12-15
		10	Ph value	Standard examination methods for drinking water—Part 4：Organoleptic and physical indices GB/T 5750.4-2023 8		2025-12-15
		11	Free Residual Chlorine	Standard examination methods for drinking water-Disinfectants parameters GB/T 5750.11-2006 1.1	Only for GB 14934-2016	2025-12-15
		12	Anionic synthetic detergent	Standard examination methods for drinking water-Organoleptic and physical parameters GB/T 5750.4-2006 10.1	Only for GB 14934-2016	2025-12-15
		13	Nitrite（as N)	Standard examination methods for drinking water-Part 5:Inorganic nonmetallic indices GB/T 5750.5-2023 12		2025-12-15
203.Feed						
1	Feed	1	Coliforms	Microbiology of food and animal feeding stuffs - Horizontalmethod for the enumeration of coliforms - Aerobic plate counttechnique ISO 4832:2006		2025-12-15
				Microbioloy of food and animal feeding stuffs - General guidancefor the enumerarion of coliforms - Most probable numbertechnique ISO 4831:2006		2025-12-15
		2	Salmonella	Salmonella US FDA BAM Chapter 5, 2024	Except for 9. Presumably Salmonella, 10. Processing	2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					of cultures with negative flagellar (H) test, 11 submission of cultures for serotyping	
				Microbiology of the food chain-Horizontal method for the detection, enumeration and serotyping of Salmonella- Part 1:Detection of Salmonella spp. ISO 6579-1:2017/Amd.A:2020		2025-12-15
		3	Shigella	Microbiology of food and animal feeding stuffs-Horizontalmethod for the detection of Shigella spp ISO 21567:2004		2025-12-15
		4	Bacillus cereus	Microbiology of food and animal feeding stuffs - Horizontalmethod for the enumeration of presumptive Bacillus cereus -Colony-count technique at 30 degrees C ISO 7932:2004/Amd1:2020		2025-12-15
		5	Molds	Microbiology of food and animal feeding stuffs-Horizontalmethod for the enumeration of yeasts and moulds-Part 2: Aerobicplate count technique in products with water activity less than orequal to 0.95 ISO 21527-2: 2008		2025-12-15
				Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity more than or equal to 0,95 ISO 21527-1:2008		2025-12-15
		6	Yeasts	Microbiology of food and animal feeding stuffs-Horizontalmethod for the enumeration of yeasts and moulds-Part 2: Aerobicplate count technique in products with water activity		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				less than orequal to 0.95 ISO 21527-2: 2008		
				Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity more than or equal to 0,95 ISO 21527-1:2008		2025-12-15
		7	Molds and yeasts	Microbiology of food and animal feeding stuffs-Horizontalmethod for the enumeration of yeasts and moulds-Part 2: Aerobicplate count technique in products with water activity less than orequal to 0.95 ISO 21527-2: 2008		2025-12-15
				Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and moulds — Part 1: Colony count technique in products with water activity more than or equal to 0,95 ISO 21527-1:2008		2025-12-15
		8	Escherichia coli	Microbiology of food and animal feeding stuffs - Horizotalmethod for the enumeration of β-flucuronidase-positiveEscherichia coli - Part 2: Colony-count technique at 44℃ using 5-bromo-4-chloro-3-indolyl β-D-flucuronide ISO 16649-2:2001		2025-12-15
				Mcrobiology of food and animal feeding stuffs-Horizontalmethod for the detection and enumeration of presumptiveEscherichia coli - Most probable number technique ISO 7251:2005/Amd.1:2023		2025-12-15
		9	Coagulase-positivestaphylococci	Microbiology of the food chain — Horizontal method for theenumeration of coagulase-positive staphylococci (Staphylococcusaureus and other species) — Part 1: Method using Baird-Parkeragar medium ISO 6888-1:2021/ Amd 1:2023		2025-12-15
				Microbiology of food and animal feeding stuffs-Horizontalmethod for the enumeration of coagulase-positive staphylococci Part 3:Detection and MPN technique for low numbers ISO 6888-3:2003		2025-12-15

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Aerobic plate count(Mesophilic Aerobic Bacteria)	Microbiology of the food chain-Horizontal method for the enumeration of microorganisms-Part 1:Colony count at 30 °C by the pour plate technique ISO 4833-1:2013/Amd.1:2022		2025-12-15
		11	Listeria monocytogenes	Microbiology of the food chain-Horizontal method for the detection and enumeration of Listeria monocytogenes and of Listeria spp.-Part 1: Detection method ISO 11290-1:2017		2025-12-15
				Microbiology of the food chain - Horizontal method for the detection and enumeration of Listeria monocytogenes and of Listeria spp.- Part 2:Enumeration method ISO 11290-2: 2017		2025-12-15
		12	Enterobacteriaceae	Microbiology of the food chain-Horizontal method for the detection and enumeration of Enterobacteriaceae-Part 1:Detection of Enterobacteriaceae ISO 21528-1: 2017		2025-12-15
				Microbiology of the food chain-Horizontal method for the detection and enumeration of Enterobacteriaceae-Part 2: Colony-count technique ISO 21528-2:2017		2025-12-15
		13	Listeria spp	Microbiology of the food chain-Horizontal method for the detection and enumeration of Listeria monocytogenes and of Listeria spp.-Part 1: Detection method ISO 11290-1:2017		2025-12-15
		14	Clostridium perfringens	Microbiology of the food chain — Horizontal method for the detection and enumeration of Clostridium spp. — Part 2: Enumeration of Clostridium perfringens by colony-count technique ISO 15213-2:2023		2025-12-15
		15	Sulfite-reducing Clostridium spp.	Microbiology of the food chain-Horizontal method for the detection and enumeration of Clostridium spp.-Part 1:Enumeration of sulfite-reducing Clostridium spp. by colony-count technique ISO 15213-1:2023		2025-12-15
		16	Sulfite-reducing Clostridium spp. spores	Microbiology of the food chain-Horizontal method for the detection and enumeration of Clostridium spp.-Part 1:Enumeration of sulfite-reducing Clostridium spp. by colony-		2025-12-15

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		№	Item/ Parameter			
				count technique ISO 15213-1:2023		
		17	Vibrio parahaemolyticus	Microbiology of the food chain — Horizontal method for the determination of Vibrio spp. — Part 1:Detection of potentially enteropathogenic Vibrio parahaemolyticus, Vibrio cholerae and Vibrio vulnificus ISO 21872-1:2017/Amd 1:2023		2025-12-15
		18	Vibrio cholerae	Microbiology of the food chain — Horizontal method for the determination of Vibrio spp. — Part 1:Detection of potentially enteropathogenic Vibrio parahaemolyticus, Vibrio cholerae and Vibrio vulnificus ISO 21872-1:2017/Amd 1:2023		2025-12-15
		19	Vibrio vulnificus	Microbiology of the food chain — Horizontal method for the determination of Vibrio spp. — Part 1:Detection of potentially enteropathogenic Vibrio parahaemolyticus, Vibrio cholerae and Vibrio vulnificus ISO 21872-1:2017/Amd 1:2023		2025-12-15