

Name: Eurofins Technology Service (Guangzhou) Co., Ltd.

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Registration No. CNAS L13734

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

Effective Date: 2026-05-12 Expiry Date: 2026-10-20

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
Food						
1、 Food						
1	food	1	Aerobic plate count	National food safety standard Food microbiological examination: Aerobic plate count GB 4789.2-2022		2024-12-16
				Microbiology of the food chain — Horizontal method for the enumeration of microorganismsPart 1:Colony count at 30℃ by the pour plate technique ISO 4833-1: 2013+A1:2022		2026-03-23
				FDA BAM Chapter 3: Aerobic Plate Count FDA BAM Chapter 3（Jan 2026）		2026-04-15
		2	Coliforms	Microbiology of food and animal feeding stuffs — Horizontal method for the detection and enumeration of coliforms — Most probable number technique ISO 4831:2006		2024-12-16
				National food safety standard Food microbiological examination:	not use the	2025-07-23



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		№	Item/ Parameter			
				Enumeration of coliforms GB 4789.3-2025	paper method	
				Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coliforms -- Colony-count technique ISO 4832:2006		2024-12-16
		3	Yeasts and moulds	National food safety standard Food microbiological examination: Enumeration of moulds and yeasts GB 4789.15-2016	Accredited only for 1st Method	2024-12-16
				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 greater than 0,95 ISO 21527-1:2008		2024-12-16
				Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of yeasts and moulds -- Part 2: Colony count technique in products with water activity less than or equal to 0,95 ISO 21527-2:2008		2024-12-16
				FDA BAM Chapter 18: molds, yeasts, mycotoxins FDA BAM Chapter 18 (April 2001)		2024-12-16
		4	Escherichia coli	National food safety standard Food microbiological examination:Escherichia coli GB 4789.38-2025		2025-12-24
				Microbiology of food and animal feeding stuffs -- Horizontal method for the detection and enumeration of presumptive Escherichia coli -- Most probable number technique ISO 7251:2005+A1:2023		2026-03-23
				Microbiology of food and animal feeding stuffs-Horizontal method for the enumeration of β -glucuronidase-positive Escherichia coli-Part2:Colony-count technique at 44°C using 5-bromo-4-chloro-3-indolyl β -D-glucuronide ISO 16649-2:2001		2024-12-16
		5	Faecal coliforms	National Food Safety Standard Food microbiology examination of faecal coliforms GB 4789.39-2013		2024-12-16



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		№	Item/ Parameter			
		6	Enterobacteriaceae	National food safety standard Food microbiological examination: Enterobacteriaceae GB 4789.41-2016		2024-12-16
		7	Enterobacteriaceae	Microbiology of the food chain -- Horizontal method for the detection and enumeration of Enterobacteriaceae -- Part 1: Detection of Enterobacteriaceae ISO 21528-1:2017		2024-12-16
				Microbiology of the food chain -- Horizontal method for the detection and enumeration of Enterobacteriaceae -- Part 2: Colony-count technique ISO 21528-2:2017		2024-12-16
		8	Salmonella	National food safety standard Food microbiological examination: Salmonella GB 4789.4-2024	except 5.6	2024-12-16
				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+A1:2020	except 9.5.6	2026-03-23
				FDA BAM Chapter 5: Salmonella FDA BAM Chapter 5 (January 2026)		2026-05-12
		9	Staphylococcus aureus	National food safety standard Food microbiological examination: Staphylococcus aureus GB 4789.10-2016	Accredited only for 1st, 2nd Method except for staphylococcal enterotoxin	2024-12-16
		10	Shigella spp.	National food safety standard Food microbiological examination: Shigella GB 4789.5-2012	except 5.5.3	2024-12-16
				Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of Shigella spp. ISO 21567:2004	Except 9.5	2024-12-16
		11	Listeria monocytogenes	National food safety standard food microbiological examination: Listeria monocytogenes GB 4789.30-2025	Accredited only for 1st Method	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					except 5.5	
				Microbiology of the food chain -- Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> and of <i>Listeria</i> spp. -- Part 1: Detection method ISO 11290-1:2017		2024-12-16
				Microbiology of the food chain--Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> and of <i>Listeria</i> spp.--Part 2: Enumeration method ISO 11290-2:2017		2024-12-16
				FDA BAM Chapter 10 <i>Listeria monocytogenes</i> FDA BAM Chapter 10(April 2022)		2024-12-16
		12	<i>Escherichia coli</i> O157:H7/NM	National food safety standard Food microbiological examination: <i>escherichia coli</i> O157:H7/NM GB 4789.36-2016	Accredited only for 1st Method, expect 5.4.3	2024-12-16
		13	<i>Vibrio parahaemolyticus</i>	National food safety standard Food microbiological examination: <i>Vibrio parahaemolyticus</i> GB 4789.7-2013	except 6 and 7	2024-12-16
				Microbiology of the food chain -- Horizontal method for the determination of <i>Vibrio</i> spp. -- Part 1: Detection of potentially enteropathogenic <i>Vibrio parahaemolyticus</i> , <i>Vibrio cholerae</i> and <i>Vibrio vulnificus</i> ISO 21872-1:2017+A1:2023	expect PCR	2026-03-23
		14	<i>Bacillus cereus</i>	National food safety standard Food microbiological examination: <i>Bacillus cereus</i> GB 4789.14-2014	Accredited only for first method except 4.3.3	2024-12-16
				FDA BAM Chapter 14: <i>Bacillus cereus</i> FDA BAM Chapter 14 (October 2020)		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Microbiology of food and animal feeding stuffs-Horizontal method for the enumeration of presumptive <i>Bacillus cereus</i> -Colony-count technique at 30 degrees C ISO 7932:2004+A1:2020		2024-12-16
		15	β -Streptococcus hemolyticus	National food safety standard Food microbiological examination: β -Streptococcus hemolyticus GB 4789.11-2014	except 6.3.4	2024-12-16
		16	Mesophilic anaerobic bacteria	Culture Methods for Enumeration of Microorganisms APHA Compendium of Microbiological Test Methods for Foods Chapter 6:2015		2024-12-16
		17	Coagulase-positive staphylococci	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive Staphylococci(<i>Staphylococcus aureus</i> and other species-Part 1:Method using Baird-Parker agar medium ISO 6888-1:2021+A1:2023		2026-03-23
				Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) -- Part 3: Detection and MPN technique for low numbers ISO 6888 - 3:2003		2024-12-16
		18	<i>Clostridium</i> Perfringens	"Microbiology of the food chain — Horizontal method for the detection and enumeration of <i>Clostridium</i> spp. - Part 2: Enumeration of <i>Clostridium</i> perfringens by colony-count technique" ISO 15213-2:2023		2024-12-16
				National food safety standard Microbiological examination of food hygiene-Examination of <i>Clostridium</i> perfringens GB 4789.13-2012		2024-12-16
		19	<i>Cronobacter</i> spp.	National food safety standard Food microbiological examination: <i>Cronobacter</i> spp. GB 4789.40-2024	Accredited only for 1st Method,except 5.3	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Microbiology of the food chain — Horizontal method for the detection of Cronobacter spp. ISO 22964:2017		2024-12-16
		20	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		2024-12-16
		21	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		2024-12-16
		22	Commercial sterility	National food safety standard Microbiological testing of food Commercial sterility testing GB 4789.26-2023	except 6 and appendix B	2024-12-16
		23	Lactic acid bacteria	National food safety standard Food microbiological examination: Lactic acid bacteria GB 4789.35-2023	except 8	2024-12-16
				ISO 15214:1998 Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of mesophilic lactic acid bacteria -- Colony-count technique at 30 degrees C ISO 15214:1998		2024-12-16
		24	Streptococcus Thermophilus	National food safety standard Food microbiological examination: Lactic acid bacteria GB 4789.35-2023	except 8	2024-12-16
		25	Lactobacillus spp.	National food safety standard Food microbiological examination: Lactic acid bacteria GB 4789.35-2023	except 8	2024-12-16
		26	Bifidobacterium	National food safety standard Food microbiological examination: Lactic acid bacteria GB 4789.35-2023	except 8	2024-12-16
				National food safety standard Food microbiological examination: Bifidobacterium GB4789.34-2016	except 5.2	2024-12-16
		27	Parasite	Inspection of parasitic in food for import and export SN/T1748-2006	Accredited only for 4.1	2024-12-16



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		28	Anaerobic thermophilic spore	Thermophilic Anaerobic Sporeformers APHA Compendium of Microbiological Test Methods for Foods Chapter 27:2015		2024-12-16
		29	Aerobic thermophilic spore	Thermophilic Flat Sour Sporeformers APHA Compendium of Microbiological Test Methods for Foods Chapter 26:2015		2024-12-16
		30	Aerobic mesophilic spore	Mesophilic Aerobic Endospore-Forming Bacilli APHA Compendium of Microbiological Testing Methods for Foods Chapter 23:2015		2024-12-16
		31	Protein	National food safety standard Determination of protein in foods GB 5009.5-2025	Accredited only for first Method	2025-07-23
		32	Fat	National Food Safety Standard -Determination of Fat in Food GB 5009.6-2025	Accredited only for first,second ,third method	2026-03-23
		33	Total Fatty acid	National food safety standard Determination of fatty acids in foods GB 5009.168-2016		2024-12-16
				Fat(Total,Saturated,and Unsaturated)in Foods Hydrolytic Extraction Gas Chromatographic Method AOAC 996.06:2001		2024-12-16
		34	Saturated Fatty acid	National food safety standard Determination of fatty acids in foods GB 5009.168-2016		2024-12-16
				Fat(Total,Saturated,and Unsaturated)in Foods Hydrolytic Extraction Gas Chromatographic Method AOAC 996.06:2001		2024-12-16
		35	Unsaturated Fatty acid	National food safety standard Determination of fatty acids in foods GB 5009.168-2016		2024-12-16
				Fat(Total,Saturated,and Unsaturated)in Foods Hydrolytic Extraction Gas Chromatographic Method AOAC 996.06:2001		2024-12-16
		36	Trans Fatty Acids	National Food safety standard Determination of trans fatty acid in foods GB 5009.257-2016		2024-12-16



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		37	Reducing sugar	National food safety standard Determination of reducing sugar in foods GB 5009.7-2016	Accredited only for first Method	2024-12-16
		38	Fructose	National food safety standard Determination of fructose, glucose, sucrose, maltose and lactose in food GB 5009.8-2023	Accredited only for First method	2024-12-16
		39	Glucose	National food safety standard Determination of fructose, glucose, sucrose, maltose and lactose in food GB 5009.8-2023	Accredited only for First method	2024-12-16
		40	Sucrose	National food safety standard Determination of fructose, glucose, sucrose, maltose and lactose in food GB 5009.8-2023	Accredited only for First method, third method	2024-12-16
		41	Maltose	National food safety standard Determination of fructose, glucose, sucrose, maltose and lactose in food GB 5009.8-2023	Accredited only for First method	2024-12-16
		42	Lactose	National food safety standard Determination of fructose, glucose, sucrose, maltose and lactose in food GB 5009.8-2023	Accredited only for first Method	2024-12-16
		43	Starch	National food safety standard Determination of Starch GB 5009.9-2023		2024-12-16
		44	Total dietary fiber	National food safety standard Determination of dietary fiber in foods GB 5009.88-2023		2024-12-16



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		№	Item/ Parameter			
				Total, Soluble, and Insoluble Dietary Fiber in Foods AOAC 991.43-1994(2000)		2024-12-16
		45	Insoluble dietary fiber	National food safety standard Determination of dietary fiber in foods GB 5009.88-2023		2024-12-16
				Total, Soluble, and Insoluble Dietary Fiber in Foods AOAC 991.43-1994(2000)		2024-12-16
		46	Soluble dietary fiber	National food safety standard Determination of dietary fiber in foods GB 5009.88-2023		2024-12-16
				Total, Soluble, and Insoluble Dietary Fiber in Foods AOAC 991.43-1994(2000)		2024-12-16
		47	Carbohydrates	Fundamental terminology and definition of nutritional component in foods GB/Z 21922-2008	only for Minus	2024-12-16
				Method Guidance Notes on Nutrition Labelling and Nutrition Claims The 2010 Edition, Published by the centre for food safety, food and Environmental Hygiene Department		2024-12-16
		48	Cholesterol	National food safety standard -- Determination of cholesterol in foods GB 5009.128-2016	Accredited only for First method	2024-12-16
				Cholesterol in Foods Direct Saponification-Gas Chromatographic AOAC 994.10:1994		2024-12-16
		49	β -carotene	National food safety standard Determination of carotene in foods GB5009.83-2016		2024-12-16
		50	Vitamin A	National food safety standards Determination of vitamin A, D and E in food GB 5009.82-2016	Accredited only for 1st Method	2024-12-16
		51	Amino acid nitrogen	National food safety standards Determination of amino acid nitrogen in food GB 5009.235-2016	Accredited only for 1st Method	2024-12-16



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		№	Item/ Parameter			
		52	K,Na,Ca,Mg,Fe,Cu, Zn,Se,Mn,Al,As,Cd, Cr,Pb,Hg,Ni,Sn	Foodstuffs. Determination of trace elements. Pressure digestion & Water quality - Application of inductively coupled plasma mass spectrometry (ICP-MS) - Part 2: Determination of selected elements including uranium isotopes BS EN 13805:2014 & BS EN ISO 17294-2:2023 National food safety standard Determination of elements in foods for foods GB 5009.268-2025		2024-12-16
					Accredited only for First chapter first Method	2025-07-23
		53	Zinc	National food safety standards Determination of Zn in food GB 5009.14-2017	Accredited only 3rd method	2024-12-16
		54	Iron	National food safety standards Determination of Fe in food GB 5009.90-2016	Accredited 3rd method	2024-12-16
		55	Sodium	National Food Safety Standard Determination of Potassium and Sodium in Foods GB 5009.91-2017	Accredited only fourth method	2024-12-16
		56	Potassium	National food safety standards Determination of K and Na in food GB 5009.91-2017	Accredited fourth method	2024-12-16
		57	Calcium	National Food Safety Standard Determination of Calcium in Foods GB 5009.92-2016	Accredited only fourth method	2024-12-16
		58	Lead	National food safety standard Determination of lead in food GB 5009.12-2023	Accredited only for Second method	2024-12-16
		59	As	Heavy Metals in Food: Inductively Coupled Plasma–Mass Spectrometry AOAC 2015.01:2023		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				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		2025-12-24
		60	Hg	National food safety standards Determination of total mercury and organic mercury in food GB 5009.17-2021	Accredited only for First chapter first method	2024-12-16
		61	Cd	Heavy Metals in Food: Inductively Coupled Plasma–MassSpectrometry AOAC 2015.01:2023		2025-12-24
				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		2025-12-24
		62	Methyl Mercury	National food safety standards Determination of total mercury and organic mercury in food GB 5009.17-2021	Accredited only for Second chapter First method	2024-12-16
		63	Pb	Heavy Metals in Food: Inductively Coupled Plasma–MassSpectrometry AOAC 2015.01:2023		2025-12-24
				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		2025-12-24
		64	Total Arsenic	National food safety standard Determination of Total Arsenic and Inorganic Arsenic in foods GB 5009.11-2024	Accredited only for First	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chapter Second method	
		65	Hg	Heavy Metals in Food: Inductively Coupled Plasma–Mass Spectrometry AOAC 2015.01:2023		2025-12-24
				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		2025-12-24
		66	Inorganic Arsenic	National food safety standard Determination of Total Arsenic and Inorganic Arsenic in foods GB 5009.11-2024	Accredited only for Second chapter First method	2024-12-16
		67	Tin /Sn	National food safety standard Determination of Tin in foods GB 5009.16-2023	Accredited only for 1st and 2nd Method	2024-12-16
		68	Cr	National food safety standards Determination of chromium in food GB 5009.123-2023	Accredited only for the second method	2024-12-16
				National National food safety standard-Determination of multi-elements in foods GB 5009.268-2025	Accredited only for First chapter first Method	2025-07-23
		69	Aluminium (Al)	National food safety standard Determination of aluminum in	Accredited	2024-12-16

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				food GB 5009.182-2017	only for 2nd Method	
		70	Antimony	Foodstuffs. Determination of trace elements. Pressure digestion & Water quality - Application of inductively coupled plasma mass spectrometry (ICP-MS) - Part 2: Determination of selected elements including uranium isotopes BS EN 13805:2014 & BS EN ISO 17294-2:2023		2024-12-16
		71	N-Nitrosodimethylamine /NDMA	National food safety Standard Determination of N-nitrosamines in food GB 5009.26-2023	Accredited only for 2nd Method	2024-12-16
		72	HCH	Determination of organochlorine pesticide multiresidues in foods GB/T 5009.19-2008	Accredited for the second method Parameters (α-HCH, β-HCH, γ-HCH, δ-HCH,)	2024-12-16
		73	DDT	Determination of organochlorine pesticide multiresidues in foods GB/T 5009.19-2008	Accredited only for second method parameters (p,p'-DDE, o,p'-DDT, p,p'-DDD, p,p'-DDT)	2024-12-16
		74	2,4-D	Method of Test for Pesticide Residues in Foods - Multiresidue		2024-12-16



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				Analysis (6) TFDAP0007.04		
		75	Acifluorfen	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		76	Bicyclopyrone	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		77	Bioresmethrin	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		78	Chlormequat	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		79	Cyromazine	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		80	Dicamba	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		81	Dichlorprop	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		82	Diclomezine	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		83	Dinoseb	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		84	Dodine	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		85	Ethoxysulfuron	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		86	Fluroimide	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		87	Fluroxypyr	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		88	Flusulfamide	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16



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		89	Gibberellic acid	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		90	Imazapic	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		91	Imazapyr	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		92	Imazosulfuron	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		93	MCPA	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		94	MCPB	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		95	Mesotrione	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		96	Metazosulfuron	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		97	Naptalam	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		98	Oxolinic acid	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		99	Oxpoconazole fumarate	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		100	Quinclorac	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		101	Tecloflam	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		102	Thiocyclam	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		103	Triclopyr	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16



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		№	Item/ Parameter			
		104	Trinexapac-ethyl	Method of Test for Pesticide Residues in Foods - Multiresidue Analysis (6) TFDAP0007.04		2024-12-16
		105	Pymetrozine	Determination of pymetrozine residues in food for export-LC-MS/MS method SN/T 3860-2014		2024-12-16
		106	Metaldehyde	Determination of metaldehyde residue in foodstuffs for export-GC-MS method SN/T4264-2015		2024-12-16
		107	Benzoic acid	National food safety standard Determination of benzoic acid, sorbic acid and saccharin sodium in foods GB 5009.28-2016	Accredited only for First method	2024-12-16
				Determination of various preservatives in foods for export SN/T 3545-2013		2024-12-16
		108	Sorbic acid	National food safety standard Determination of benzoic acid, sorbic acid and saccharin sodium in foods GB 5009.28-2016	Accredited only for First method	2024-12-16
				Determination of various preservatives in foods for export SN/T 3545-2013		2024-12-16
		109	Saccharin sodium	National food safety standard Determination of benzoic acid, sorbic acid and saccharin sodium in foods GB 5009.28-2016	Accredited only for First method	2024-12-16
				Foodstuffs - Determination of acesulfame-K, aspartame and saccharin - High performance liquid chromatographic method EN 12856:1999		2024-12-16
				Determination of curcuminoids in foodstuffs for export-HPLC method and HPLC-MS/MS method SN/T3538-2013		2024-12-16
		110	Sulfite	National food safety standard Determination of Sulfite in Foods GB 5009.34-2022	Accredited only for the first	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
				Sulfites in Foods Optimized Monier-Williams Method AOAC 990.28: 1994		2024-12-16
		111	Tartrazine	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
		112	new red	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
		113	amaranth	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
		114	ponceau 4R	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
		115	sunset yellow	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
				Determination of allura red, carmoisine, brilliant blue and sunset yellow in foods-HPLC method SN/T 1743-2006		2024-12-16
		116	brilliant blue	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
				Determination of allura red, carmoisine, brilliant blue and sunset yellow in foods-HPLC method SN/T 1743-2006		2024-12-16
		117	erythrosine	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
		118	Indigo	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
		119	allura red	National food safety standard Determination of synthetic colorants in foods GB 5009.35-2023		2024-12-16
				Determination of allura red, carmoisine, brilliant blue and sunset yellow in foods-HPLC method SN/T 1743-2006		2024-12-16
		120	carmoisine	Determination of allura red, carmoisine, brilliant blue and sunset yellow in foods-HPLC method SN/T 1743-2006		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		121	Curcumin	Determination of curcuminoids in foodstuffs for export-HPLC method and HPLC-MS/MS method SN/T4890-2017		2024-12-16
		122	Crocin	National food safety standard Determination of Gardenia yellow in foods GB 5009.149-2016		2024-12-16
		123	Crocetin	National food safety standard Determination of Gardenia yellow in foods GB 5009.149-2016		2024-12-16
		124	Ethylparaben	Determination of various preservatives in foods for export SN/T 3545-2013		2024-12-16
		125	Methylparaben	Determination of various preservatives in foods for export SN/T 3545-2013		2024-12-16
		126	Propylparaben	Determination of various preservatives in foods for export SN/T 3545-2013		2024-12-16
		127	Butylparaben	Determination of various preservatives in foods for export SN/T 3545-2013		2024-12-16
		128	Isopropylparaben	Determination of various preservatives in foods for export SN/T 3545-2013		2024-12-16
		129	Isobutylparaben	Determination of various preservatives in foods for export SN/T 3545-2013		2024-12-16
		130	Propionic acid	Determination of preservatives in Exported Foods SN/T 3545-2013		2024-12-16
		131	Dehydroacetic acid	National food safety standard Determination of dehydroacetic acid in food GB 5009.121-2016	Accredited only for 2nd Method	2024-12-16
				Determination of preservatives in Exported Foods SN/T 3545-2013		2024-12-16
		132	Malic acid	National food safety standards Determination of organic acids in food GB 5009.157-2016		2024-12-16
		133	Citric acid	National food safety standards Determination of organic acids in food GB 5009.157-2016		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		134	Tartaric acid	National food safety standards Determination of organic acids in food GB 5009.157-2016		2024-12-16
		135	lactic acid	National food safety standards Determination of organic acids in food GB 5009.157-2016		2024-12-16
		136	Succinic acid	National food safety standards Determination of organic acids in food GB 5009.157-2016		2024-12-16
		137	Fumaric acid	National food safety standards Determination of organic acids in food GB 5009.157-2016		2024-12-16
		138	Adipic acid	National food safety standards Determination of organic acids in food GB 5009.157-2016		2024-12-16
		139	Ethyl Maltol	National Food Safety Standard Determination of Ethyl Maltol in Foods GB 5009.250-2016		2024-12-16
		140	Neotame	Determination of curcuminoids in foodstuffs for export-HPLC method and HPLC-MS/MS method SN/T3538-2013		2024-12-16
		141	Aspartame	National food safety standard Determination of aspartame and alitame in food GB 5009.263-2016		2024-12-16
				Determination of curcuminoids in foodstuffs for export-HPLC method and HPLC-MS/MS method SN/T 3538-2013		2024-12-16
		142	EDTA	National Food Safety Standard Determination of EDTA in Foods GB 5009.278-2016		2024-12-16
		143	Sorbitol	National Food Safety Standard Determination of Xylitol, Sorbitol, Maltitol and Erythritol in Foods GB 5009.279-2016	Accredited only for second Method	2024-12-16
		144	Xylitol	National Food Safety Standard Determination of Xylitol, Sorbitol, Maltitol and Erythritol in Foods GB 5009.279-2016	Accredited only for second Method	2024-12-16
		145	Maltitol	National Food Safety Standard Determination of Xylitol, Sorbitol, Maltitol and Erythritol in Foods GB 5009.279-2016	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					second Method	
		146	Erythritol	National Food Safety Standard Determination of Xylitol, Sorbitol, Maltitol and Erythritol in Foods GB 5009.279-2016	Accredited only for second Method	2024-12-16
		147	Sucralose /Sucralose	National Food Safety Standard Determination of Sucralose (Sucralose) in Foods GB 5009.298-2023	Accredited only for 1st Method	2024-12-16
		148	Sodium cyclamate	National food safety standard Determination of Sodium cyclamate in food GB 5009.97-2023	Accredited only for 1st Method	2024-12-16
				Determination of curcuminoids in foodstuffs for export-HPLC method and HPLC-MS/MS method SN/T 3538-2013		2024-12-16
		149	Acesulfame	Determination of curcuminoids in foodstuffs for export-HPLC method and HPLC-MS/MS method SN/T 3538-2013		2024-12-16
				National food safety standard Determination of potassium acetylsulfanilate in food GB 5009.140-2023		2024-12-16
		150	Natamycin	National food safety standard Determination of Natamycin in Foods GB 5009.286-2022		2024-12-16
		151	BHA	National food safety standards Determination of nine antioxidants in food GB 5009.32-2016	Accredited only for 1st Method	2024-12-16
		152	BHT	National food safety standards Determination of nine antioxidants in food GB 5009.32-2016	Accredited only for 1st Method	2024-12-16
		153	PG	National food safety standards Determination of nine antioxidants in food GB 5009.32-2016	Accredited only for 1st Method	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		154	TBHQ	National food safety standards Determination of nine antioxidants in food GB 5009.32-2016	Accredited only for 1st Method	2024-12-16
		155	Caffeine	National food safety standards Determination of caffeine in beverages GB 5009.139-2014		2024-12-16
				Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		156	Azodicarbonamide	National food safety standard Determination of Azodicarbonamide in food GB 5009.283-2021		2024-12-16
		157	Titanium dioxide	National Food Safety Standards Determination of titanium dioxide in foods GB 5009.246-2016	Accredited only for 2nd Method	2024-12-16
		158	Basic Orange II	Determination of forbidden materials in foods-Dyes of basic orange-High performance liquid chromatography method GB/T 23496-2009		2024-12-16
		159	Alkaline orange 21	Determination of forbidden materials in foods-Dyes of basic orange- GB/T 23496-2009		2024-12-16
		160	Alkaline orange 22	High performance liquid chromatography method GB/T 23496-2009		2024-12-16
		161	Sudan I	The method for the determination of Sudan dyes in foods-High performance liquid chromatography GB/T 19681-2005		2024-12-16
		162	Sudan II	The method for the determination of Sudan dyes in foods-High performance liquid chromatography GB/T19681-2005		2024-12-16
		163	Sudan III	The method for the determination of Sudan dyes in foods-High performance liquid chromatography GB/T19681-2005		2024-12-16
		164	SudanIV	The method for the determination of Sudan dyes in foods-High performance liquid chromatography GB/T19681-2005		2024-12-16
		165	Dimethyl Fumarate	Determination of dimethyl fumarate in food-High-performance liquid chromatography method NY/T 1723-2009		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		166	Narcotine	Determination of Morphine, Codeine, Papaverine, Noscapine and Thebaine in Food BJS201802		2024-12-16
		167	Codeine	Determination of Morphine, Codeine, Papaverine, Noscapine and Thebaine in Food BJS201802		2024-12-16
		168	Morphine	Determination of Morphine, Codeine, Papaverine, Noscapine and Thebaine in Food BJS201802		2024-12-16
		169	Papaverine	Determination of Morphine, Codeine, Papaverine, Noscapine and Thebaine in Food BJS201802		2024-12-16
		170	Thebaine	Determination of Morphine, Codeine, Papaverine, Noscapine and Thebaine in Food BJS201802		2024-12-16
		171	Rhodamine B	Determination of Rhodamine B in Foods BJS201905		2024-12-16
		172	Melamine	Melamine and Cyanuric Acid Residues In Foods FDA LIB 4422 2008-10		2024-12-16
		173	Phenylpropanolamine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		174	Norpseudoephedrine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		175	Ephedrine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		176	Pseudoephedrine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		177	Methylephedrine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		178	Amphetamine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		179	Chlorothiazide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		180	Hydrochlorothiazide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		181	Methylamphetamine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		182	Phentermine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		183	Lorcaserin	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		184	Bupropion	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		185	Fenfluramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		186	Pravastatin	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		187	Furosemide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		188	N-Didesmethyl Sibutramine "	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		189	Fluoxetine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		190	Phenolphthalein	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		191	"N-monodesmethyl sibutramine "	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		192	Indapamide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		193	Sibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		194	11-Desisobutyl-11- benzyl Sibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		195	Homosibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		196	Bisacodyl	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		197	Chloro Sibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		198	Bezafibrate	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		199	Bumetanide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		200	Lovastatin	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		201	Simvastatin	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		202	Rimonabant	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		203	Fenofibrate	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		204	Orlistat	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		205	Urease activity	GB 5009.183-2025	Accredited only for the first method	2025-12-24
		206	Solid content	GB 5009.183-2025 Annex A		2025-12-24
		207	2-Hydroxypropyl nortadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		208	2-Hydroxyethylnortadafafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		209	3-Hydroxypropylnortadafafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		210	N-Benzyltadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		211	N-Cyclohexyl nortadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		212	Sildenafil impurity 12	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		213	Avanafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		214	Aildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		215	N-Phenylpropoxyphenyl carbodenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		216	Piperiacetildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		217	Xanthoanthrafafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		218	Benzylsildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		219	Propoxyphenyl descarbonedsmethyl carbo denafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		220	Dapoxetine	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		221	Ammonium salt	National food safety standards Determination of Ammonium salt in food GB 5009.234-2016		2024-12-16
		222	Sildenafil impurity 14	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		223	Aflatoxin B ₂	National food safety standard Determination of Aflatoxin B and G in foods GB 5009.22-2016	Accredited only for Third method	2026-04-15
				Foodstuffs — Determination of aflatoxin B ₁ , and the total content of aflatoxins B ₁ , B ₂ , G ₁ and G ₂ in cereals, nuts and derived products — High-performance liquid chromatographic method ISO 16050-2003		2024-12-16
		224	Vardenafil-N-oxide	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		225	Aflatoxin B ₁	National food safety standard Determination of Aflatoxin B and G in foods GB 5009.22-2016	Accredited only for First and Third method	2026-04-15
				Foodstuffs — Determination of aflatoxin B ₁ , and the total content of aflatoxins B ₁ , B ₂ , G ₁ and G ₂ in cereals, nuts and derived products — High-performance liquid chromatographic method ISO 16050-2003		2024-12-16
		226	Homosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		227	Aflatoxin G ₁	National food safety standard Determination of Aflatoxin B and G in foods GB 5009.22-2016	Accredited only for Third method	2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Foodstuffs — Determination of aflatoxin B ₁ , and the total content of aflatoxins B ₁ , B ₂ , G ₁ and G ₂ in cereals, nuts and derived products — High-performance liquid chromatographic method ISO 16050-2003		2024-12-16
		228	Acetildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		229	Aflatoxin G ₂	National food safety standard Determination of Aflatoxin B and G in foods GB 5009.22-2016	Accredited only for Third method	2026-04-15
				Foodstuffs — Determination of aflatoxin B ₁ , and the total content of aflatoxins B ₁ , B ₂ , G ₁ and G ₂ in cereals, nuts and derived products — High-performance liquid chromatographic method ISO 16050-2003		2024-12-16
		230	Thioildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		231	Aflatoxin M ₁	National food safety Determination of aflatoxin M1 in milk and milk products GB 5009.24-2016	Accredited only for Second method	2024-12-16
		232	Thiohomosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		233	15-acetyl-deoxynivalenol	National standard for food safety Determination of deoxynivalenol and its acetylated derivatives in food GB 5009.111-2016		2024-12-16
		234	Thiosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		235	Deoxynivalenol	National standard for food safety Determination of deoxynivalenol and its acetylated derivatives in food GB 5009.111-2016		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		236	Thioquinapiperfil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		237	Fumonisin B1	National Standard for food safety Determination of fumonotoxin in food GB 5009.240-2023	Accredited only for second Method	2024-12-16
		238	Lodenafil carbonate	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		239	Fumonisin B2	National Standard for food safety Determination of fumonotoxin in food GB 5009.240-2023	Accredited only for second Method	2024-12-16
		240	Mirodenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		241	Fumonisin B3	National Standard for food safety Determination of fumonotoxin in food GB 5009.240-2023	Accredited only for second Method	2024-12-16
		242	Acetil acid	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		243	Zearalenone	National Food safety standard Determination of zearalenone in food GB 5009.209-2016	Accredited only for first Method	2024-12-16
		244	Noracetildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		245	Patulin	National food safety standards Determination of patulin in food GB 5009.185-2016	Accredited only for 2nd method	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		246	Norneovardenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		247	Bongkrekie Acid	National Standards for Food safety Determination of Bongkrekie Acid in food GB 5009.189-2023	Accredited only for 1st Method	2024-12-16
		248	Norneosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		249	Ochratoxin A	National food safety standards Determination of ochratoxin A in food GB 5009.96-2016	Accredited only for 1st method	2024-12-16
		250	Hydroxyvardenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		251	Citrinin	National food safety standard Determination of Citrinin GB 5009.222-2016		2024-12-16
		252	Hydroxyhomosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		253	Energy (kJ)	National food safety standards General rules for nutrition labeling of prepackaged food GB 28050-2011		2024-12-16
		254	Hydroxyacetildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		255	Specific gravity	National food safety standard Determination of specific gravity in foods GB 5009.2-2024	Accredited only for the first , second method	2025-12-24
		256	Hydroxycarbodenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		257	Moisture	National food safety standard Determination of moisture in foods GB 5009.3-2016	Accredited only for Method 1,2	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standards Determination of moisture in food GB 5009.3-2016	Accredited only for 3rd Method	2024-12-16
		258	Hydroxythiovardena fil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		259	Moisture and volatile matter	National food safety standards Determination of moisture and volatiles in animal and vegetable oils GB5009.236-2016	Accredited only for 2nd Method	2024-12-16
		260	Hydroxythiohomosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		261	Ash	National food safety standard Determination of ash in foods GB 5009.4-2016	Accredited only for Method 1	2024-12-16
				Ash of Flour Direct Method AOAC 923.03		2024-12-16
		262	Hydroxythioacetildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		263	Hydroxychlorodena fil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		264	Tetrahydro-β-carboline	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		265	Acid insoluble ash	National food safety standards Determination of ash in food GB 5009.4-2016	Accredited only for 3rd Method	2024-12-16
		266	Oxohongdenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		267	pH 值	National Food Safety Standard Determination of Food pH GB 5009.237-2016		2024-12-16
		268	Imidazosagatriazino ne	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		269	Net weight/volume	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2023		2024-12-16
		270	Depiperazinothiosil denafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		271	Acid value	National Food safety standard Determination of acid value in foods GB 5009.229-2025	Accredited only for the first & third method	2025-12-24
		272	Sildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		273	Total Acid	National food safety standard Determination of total acid in foods GB12456-2021		2024-12-16
		274	Sildenafil-N-oxide	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		275	Acidity	National Food Safety Standard Determination of Food Acidity GB5009.239-2016	Accredited only for 1st and 2nd Method	2024-12-16
		276	Sildenafil dimer impurity	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		277	Peroxide value	National food safety standard Determination of peroxide value in food GB 5009.227-2023		2024-12-16
		278	N-Phenylpropenyltadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		279	Total flavonoids	Determination of total flavonoids in export food SN/T4592-2016		2024-12-16
		280	N-Butyltadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		281	Ethanol	National food safety standards Determination of ethanol concentration in wine GB 5009.225-2023	Accredited only for First method	2024-12-16
		282	N-Desmethylsildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		283	Label Review	National food safety standard General standard for the labeling of prepackaged foods GB 7718-2011	Only the integrity and standardization of the label shall be checked, and the authenticity of the product and content shall not be inspected and tested	2024-12-16
				National food safety standards General rules for nutrition labeling of prepackaged food GB 28050-2011		2024-12-16
		284	N-Desethyl-N-methylvaridenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		285	PCB101	National food safety standard Determination of Indicative Polychlorinated Biphenyls in foods GB 5009.190-2014	Accredited only for second Method	2024-12-16
		286	N-	Determination of Compounds such as Sildenafil and Tadalafil in		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Desethylvarденаfil	Food BJS 202405		
		287	PCB118	National food safety standard Determination of Indicative Polychlorinated Biphenyls in foods GB 5009.190-2014	Accredited only for second Method	2024-12-16
		288	N-Desethylacetildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		289	PCB138	National food safety standard Determination of Indicative Polychlorinated Biphenyls in foods GB 5009.190-2014	Accredited only for second Method	2024-12-16
		290	N-Boc-N-desethyl acetildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		291	PCB153	National food safety standard Determination of Indicative Polychlorinated Biphenyls in foods GB 5009.190-2014	Accredited only for second Method	2024-12-16
		292	N-Octylnortadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		293	PCB180	National food safety standard Determination of Indicative Polychlorinated Biphenyls in foods GB 5009.190-2014	Accredited only for second Method	2024-12-16
		294	N-Ethyltadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		295	PCB28	National food safety standard Determination of Indicative Polychlorinated Biphenyls in foods GB 5009.190-2014	Accredited only for second	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method	
		296	O-Desethylsildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		297	PCB52	National food safety standard Determination of Indicative Polychlorinated Biphenyls in foods GB 5009.190-2014	Accredited only for second Method	2024-12-16
		298	Aminotadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		299	3-MCPD	National food safety Standard Determination of chloropropanol, fatty acid ester and glycidyl ester in food GB 5009.191-2024	Accredited only for First chapter	2024-12-16
		300	Aminosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		301	1,3-DCP	National food safety Standard Determination of chloropropanol, fatty acid ester and glycidyl ester in food GB 5009.191-2024	Accredited only for First chapter	2024-12-16
		302	Pyrazole-N-desmethysildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		303	2,3-DCP	National food safety Standard Determination of chloropropanol, fatty acid ester and glycidyl ester in food GB 5009.191-2024	Accredited only for First chapter	2024-12-16
		304	Propoxyphenyl aildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		305	2-MCPD	National food safety Standard Determination of chloropropanol, fatty acid ester and glycidyl ester in food GB 5009.191-2024	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					First chapter	
		306	Propoxyphenyl thioaidenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		307	Propoxyphenyl thiohomosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		308	Residual solvent	National food safetyStandard Determination of solvent residuals in food GB 5009.262-2016		2024-12-16
		309	Propoxyphenyl thiohydroxyhomosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		310	Benzyl butyl phthalate (BBP)	National food safetyStandard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		311	Propoxyphenyl thiosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		312	Bis(2-n-butoxyethyl) phthalate (DBEP)	National food safetyStandard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		313	Propoxyphenyl hydroxyhomosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		314	Diethylhexylphthalate (DEHP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		315	Propoxyphenylsildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		316	Bis(2-ethoxyethyl) phthalate (DEEP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		317	Propoxyphenylisobutyl sildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		318	Bis(2-methoxyethyl) phthalate (DMEP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		319	Dimethylacetildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		320	Bis(4-methyl-2-pentyl) phthalate (BMPP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		321	Dithio-desmethylcarbodenafl	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		322	Diethylphthalate(DEP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		323	Dithiodesethyl carbodenafl	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		324	Dinonyl phthalate (DNP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		325	Vardenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		326	Dihexyl phthalate (DHXP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		327	Vardenafil dimer	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		328	Di-isobutyl phthalate (DiBP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		329	Vardenafil oxopiperazine	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		330	Diisononyl phthalate (DINP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		331	Cinnamyldenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		332	Dipentyl phthalate (DPP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		333	Cyclopentynafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		334	Dibutylphthalate (DBP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		335	Carbodenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		336	Di-n-octylphthalate (DNOP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		337	Chlorodenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		338	Diallyl phthalate (DAP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		339	Piperazonifil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		340	Dicyclohexylphthalate (DCHP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		341	Gendenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		342	Dimethyl phthalate (DMP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16
		343	Desmethylcarbodenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		344	Diphenyl phthalate (DPhP)	National food safety Standard Determination of phthalates in food GB 5009.271-2016	Accredited only for second Method	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		345	Desmethylthiosildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		346	4-methylimidazole	National Food Safety Standard Determination of 1-Methylimidazole, 2-Methylimidazole and 4-Methylimidazole in Foods GB 5009.282-2020		2024-12-16
		347	Demethylpiperazinyl sildenafil sulfonic acid	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		348	Water activity	National Food Safety Standard Determination of water activity in foods GB 5009.238-2016	Accredited only for 2nd Method	2024-12-16
		349	Nortadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		350	Interspace Ratio	Requirements of restricting excessive package-Foods and cosmetics GB 23350-2021 Annex A		2024-12-16
		351	Descarbonylsildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		352	Chloride	National food safety standards Determination of chloride in food GB 5009.44-2016	Accredited only for 1st and 3rd Method	2024-12-16
		353	Desethylcarbonylsildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		354	Total volatile basic nitrogen (TVB-N)	National standard for food safety Determination of volatile basic nitrogen in food GB 5009.228-2016	Accredited only for 1st and 2nd Method	2024-12-16
		355	Dichlorodensildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		356	Benzopyrene	National food safety standards Determination of benzo (a) pyrene in food GB 5009.27-2016		2024-12-16
		357	Didescarbonsildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		358	Dioxohongdenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		359	Tadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		360	Tadalafil dichloro impurity	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		361	Chloropretadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		362	Pseudovardenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		363	Udenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		364	Nitrodenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		365	Mutaprodenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		366	Acetaminotadalafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		367	Acetylvardenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
		368	Isobutylsildenafil	Determination of Compounds such as Sildenafil and Tadalafil in Food BJS 202405		2025-12-24
2、Plant source food						
1	Plant source food	1	Fat	Fat in Cacao Products - Soxhlet Extraction Method AOAC 963.15-1973		2024-12-16



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		№	Item/ Parameter			
				AOAC Official Method 922.06 Fat in Flour Acid Hydrolysis Method AOAC 922.06:1922		2024-12-16
		2	Abamectin	National food safety standard Determination of abamectin residue in fruits and vegetables by HPLC GB 23200.19-2016		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		3	Acephate	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		4	Acetochlor	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		5	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		2026-04-15
		6	Acrinathrin	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		2026-04-15
		7	Alachlor	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		8	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		9	Allethrin	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		2026-04-15
		10	Ametryne	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		2026-04-15
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables by liquid chromatography tandem mass spectrometry GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		11	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		12	Atritone	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026		
		13	Atrazine	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		2026-04-15
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables by liquid chromatography tandem mass spectrometry GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		14	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		2026-04-15
		15	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		2026-04-15
		16	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		2026-04-15
		17	Benalaxyl including other mixtures of	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			cons	chromatography-tandem mass spectrometry method GB 23200.113-2026		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		18	Benfluralin	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		19	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		20	Bifenthrin	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		21	Biphenyl	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		22	Boscalid	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		2026-04-15
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables by liquid chromatography tandem mass spectrometry GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	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		2026-04-15
				Determination of 450 pesticides and related chemicals residues in fruits and vegetables by liquid chromatography tandem mass spectrometry GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		24	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		2026-04-15
		25	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		2026-04-15
		26	Bromopropylate	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		27	Bupirimate	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.113-2026		
				National food safety standard—Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		28	Butachlor	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		29	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		2026-04-15
		30	Carbofuran	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026		
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		31	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		2026-04-15
		32	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		33	Chlorobenzilate	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026		
		34	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		2026-04-15
		35	Chlorpropham	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		36	Chlorpyrifos	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		37	Chlorpyrifos-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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		38	Chlorthiophos	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		2026-04-15
		39	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC/MS/MS	2024-12-16
		40	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		41	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		2026-04-15
		42	Cyflufenamid	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		43	Cyfluthrin	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		44	Cyhalothrin, lambda- (includes Cyhalothrin, gamma-)	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		45	Cypermethrin	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		46	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		47	Cyprodinil	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		48	o,p'-DDD	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		49	p,p'-DDD	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		2026-04-15



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		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		50	o,p'-DDE	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		51	p,p'-DDE	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		52	p,p'-DDT	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		53	o,p'-DDT	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		54	Deltamethrin	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		55	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		2026-04-15
				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		2026-04-15
		56	Diazinon	National food safety standard-Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		57	Dichlorobenzonitrile	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		58	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		2026-04-15
		59	Dichlorvos	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		60	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		61	Dicloran	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		62	Dicofol (Kelthane)	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		2026-04-15
		63	Dicrotophos	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		64	Dieldrin	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		65	Difenoconazole	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		66	Dimethoate	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		67	Diniconazole	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		68	Dioxathion	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		2026-04-15
		69	Diphenylamine	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		2026-04-15



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				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		70	Dipropetryn	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		2026-04-15
		71	Ditalimfos	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		2026-04-15
		72	Edifenphos	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		73	Endosulfan, alpha-	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		74	Endosulfan, beta-	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		75	Endrin	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		76	EPN	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		77	Epoxiconazole	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		78	Ethalfuralin	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		2026-04-15
		79	Ethiolate	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		2026-04-15
		80	Ethion	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		81	Ethofumesate	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		82	Ethoprophos	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		83	Etoxazole	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.113-2026		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		84	Etridiazole	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		2026-04-15
		85	Etrimfos	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		86	Famophos (Famphur)	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		87	Fenamidone	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		88	Fenarimol	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		89	Fenbuconazole	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		90	Fenchlorphos	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		2026-04-15
		91	Fenitrothion	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		92	Fenobucarb	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		93	Fenothiocarb	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		94	Fenpropathrin	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		95	Fensulfothion	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		96	Fenthion	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		97	Fenthion-sulfone	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		98	Fenthion-sulfoxide	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		99	Fenvalerate	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		100	Fipronil	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		101	Fluazifop-butyl	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		102	Flucythrinate	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		103	Fludioxonil	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB		2026-04-15



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		№	Item/ Parameter			
				23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		104	Fluorodifen	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		2026-04-15
		105	Fluquinconazole	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		2026-04-15
		106	Flutolanil	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		107	Fonofos	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		108	Formothion	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		109	Fosthiazate	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		110	alpha-BHC	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		111	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		112	gamma-BHC(Lindane)	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		113	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		114	Hexachlorobenzene	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 Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2026-04-15 2024-12-16
		115	Hexaconazole	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 National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026 Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2026-04-15 2026-04-15 2024-12-16
		116	Hexazinone	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 National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15 2026-04-15
		117	Imazalil	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB		2026-04-15



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		№	Item/ Parameter			
				23200.113-2026		
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		118	Iprobenfos	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		119	Iprodione	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		2026-04-15



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		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		120	Isazophos	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		121	Isocarbophos	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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		№	Item/ Parameter			
		122	Isofenphos	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		123	Isofenphos-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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		124	Isofenphos-oxon	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		2026-04-15
		125	Isoprocab	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-		2024-12-16



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		№	Item/ Parameter			
				MS method GB/T 20769-2008		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		126	Isoprothiolane	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		127	Kresoxim-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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		128	Leptophos	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		2026-04-15
		129	Malaoxon	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		130	malathion	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				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	Accredited only for GC-MS/MS	2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		131	Mefenacet	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		132	Mepanipyrim	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		133	Mephosfolan	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		2026-04-15



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		№	Item/ Parameter			
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		134	Metalaxyl	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		135	Methacriphos	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
		136	Methamidophos	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		137	Methidathion	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		138	Methoprene	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		139	Pretilachlor	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		140	Metolachlor	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		141	Methoxychlor	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		142	Metribuzin	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		143	Mevinphos	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		144	Molinate	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-		2024-12-16



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		№	Item/ Parameter			
		145	Monocrotophos	MS method GB/T 20769-2008		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		146	Monolinuron	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
				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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		147	Myclobutanil	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-		2024-12-16



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		№	Item/ Parameter			
				MS method GB/T 20769-2008		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		148	Naled	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC/MS/MS	2024-12-16
		149	Napropamide	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		150	Nitrofen	National food safety standard-Determination of 242 pesticides		2026-04-15



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		№	Item/ Parameter			
				and metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB 23200.113-2026		
		151	Omethoate	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		152	Oxadixyl	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		153	Oxyfluorfen	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		154	Paclobutrazol	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		155	Paraoxon	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		2026-04-15
		156	Paraoxon-methyl	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		157	Parathion	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		158	Paraaxon-ethyl	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		159	Parathion-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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		160	Penconazole	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		161	Pendimethalin	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		162	Pentachloroaniline	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		2026-04-15



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		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		163	Permethrin	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		164	Phorate	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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		№	Item/ Parameter			
		165	Phorate-sulfone	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		166	Phorate-Sulfoxide	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		167	Phosalone	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		168	Phosfolan	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		169	Phosmet	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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		№	Item/ Parameter			
		170	Phosphamidon	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		171	Piperonyl butoxide	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		172	Piperophos	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		2026-04-15
		173	Pirimicarb	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB		2026-04-15



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		№	Item/ Parameter			
				23200.113-2026		
				National food safety standard – Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		174	Pirimiphos-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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		175	Pirimiphos-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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		176	Procymidone	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		177	Profenofos	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		178	Profluralin	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		179	Prometryn	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		180	Propanil	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		181	Propazine	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		182	Propetamphos	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		2026-04-15
		183	Propiconazole (sum of isomers)	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		184	Propoxur	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		185	Propyzamid	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		186	Prothiofos	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		2026-04-15
		187	Pyrazophos	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		188	Pyridaben	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas chromatography-tandem mass spectrometry method GB		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.113-2026		
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		189	Pyridaphenthion	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		190	Pyrimethanil	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		191	Pyriproxyfen	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		192	Quinalphos	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				MS method GB/T 20769-2008		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		193	Quinoxifen	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		194	Quintozene	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		195	Simazine	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		196	Sulfotep	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		197	tau-Fluvalinate	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		198	Tebuconazole	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		199	Tebufenpyrad	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		200	Tebupirimfos	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		2026-04-15
		201	Tecnazene	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		202	Terbufos	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		203	Terbufos-sulfone	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		204	Terbuthylazine	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		205	Terbutryn	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		2026-04-15
		206	Tetrachlorvinphos	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		207	Tetraconazole	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		208	Tetradifon	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026	Accredited only for GC-MS/MS	2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018		
		209	Tetramethrin	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		210	Thiobencarb	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		211	Thionazin	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		2026-04-15
		212	Tolclofos-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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		213	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		214	Triadimefon	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		2026-04-15
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		215	Triadimenol	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		2026-04-15



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		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		216	Triallate	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		217	Triazophos	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		2026-04-15
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		218	Tricyclazole	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
				National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		219	Tribufos	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		2026-04-15
		220	Trichloronat	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		2026-04-15
		221	Trifloxystrobin	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		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		222	Vinclozolin	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		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		223	Isoxathion	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		2026-04-15
		224	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		2026-04-15
		225	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		2026-04-15
		226	Oxadiazon	National food safety standard-Determination of 242 pesticides and metabolites residues in foods of plant origin-Gas		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.113-2026		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		227	Acetamiprid	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		228	Acibenzolar-s-methyl	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		229	Aminocarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		230	Azaconazole	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		231	Azamethiphos	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		232	Bendiocarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		233	Benzoximate	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		234	Bifenazate	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		235	Bioresmethrin	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		236	Bitertanol	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		237	Buprofezin	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		238	Buturon	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		239	Butylate	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		240	Cadusafos	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		241	Carbaryl	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		242	Carbendazim	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		243	Carbetamide	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				MS method GB/T 20769-2008		
		244	Chlorfluazuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		245	Chloroxuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		246	Cinidon-ethyl	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		247	Clofentezine	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		248	Clothianidin	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				MS method GB/T 20769-2008		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		249	Cruformate	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		250	Cyanazine	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		251	Cymoxanil	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of	Accredited	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				pesticide residues using GC- and LC-based analysis BS EN 15662:2018	only for LC-MS/MS	
		252	Diallate	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		253	Diethofencarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		254	Diiflufenican	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		255	Dimethomorph	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		256	Dinotefuran	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		257	Diphenamid	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		258	Disulfoton-sulfoxide	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
		259	Diuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		260	Enamectin, benzoate-	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
		261	Ethiofencarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		262	Ethiprole	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		263	Ethirimol	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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		№	Item/ Parameter			
		264	Famoxadone	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		265	Fenamiphos	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		266	Fenazaquin	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		267	Fenoxycarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		268	Fenpropidin	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		269	Fenpropimorph	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		270	Flufenacet	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-		2024-12-16



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		№	Item/ Parameter			
				MS method GB/T 20769-2008		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		271	Flufenoxuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		272	Fluometuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		273	Fluridone	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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		№	Item/ Parameter			
				15662:2018	LC-MS/MS	
		274	Flusilazole	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		275	Flutriafol	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		276	Furmecyclox	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		277	Hexythiazox	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		278	Imidacloprid	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		279	Indoxacarb (sum, R+S isomers)	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		280	Iprovalicarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		281	Isoproturon	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		282	Isoxaben	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		283	Isoxaflutole	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		284	Linuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		285	Lufenuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		286	Mecarbam	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		287	Metamitron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		288	Methabenzthiazuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		289	Methomyl	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-		2024-12-16



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		№	Item/ Parameter			
				MS method GB/T 20769-2008		
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		290	Methoxyfenozide	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		291	Metolcarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		292	Metoxuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		293	Monuron	National food safety standard Determination of 450 pesticides		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		
		294	Neburon	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		295	Nitenpyram	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		296	Norflurazon	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		297	Novaluron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	LC-MS/MS	
		298	Oxycarboxin	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		299	Pebulate	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		300	Pencycuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		301	Phoxim	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		302	Picolinafen	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		303	Prochloraz	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		304	Promecarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		305	Prometon	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		306	Propamocarb	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	LC-MS/MS	
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
		307	Propargite	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		308	Pyraclostrobin	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		309	PyrifenoX	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of	Accredited	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				pesticide residues using GC- and LC-based analysis BS EN 15662:2018	only for LC-MS/MS	
		310	Quizalofop ethyl	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		311	Rotenone	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		312	Spirodiclofen	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		313	Spiroxamine	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		314	Tebufozide	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		315	TEPP	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		316	Thiabendazole	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		317	Thiacloprid	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		318	Thiamethoxam	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		319	Thiofanox-sulfone	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		320	Tolfenpyrad	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		321	Triasulfuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		322	Tridemorph	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		323	Triflumuron	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		324	Trinexapac-ethyl	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
		325	Uniconazole	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		326	Vamidothion	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		327	Zoxamide	National food safety standard Determination of 450 pesticides and related chemicals residues in fruits and vegetables—LC-MS-MS method GB/T 20769-2008		2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		328	Aldicarb-sulfone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		329	Aldicarb-sulfoxide	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		330	Amitraz	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		331	ARAMITE	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		332	Avermectin B1a	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		333	Avermectin B1b	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		334	Azoxystrobin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		335	Bensulfuron methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	LC-MS/MS	
		336	Bentazone	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		337	Carbosulfan	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		338	Carfentrazone-ethyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		339	Chlorantraniliprole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		340	Chlorobenzuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		341	Chromafenozide	National food safety standard-Determination of 352 pesticides		2026-04-15

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		№	Item/ Parameter			
				and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		342	Clethodim	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		343	Demeton-S-methyl	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		344	Demeton-S-methyl-sulfone	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		345	Dichlofluanid	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		346	Diflubenzuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		347	Ethoxyquin	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		348	Fenhexamid	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		349	Fipronil-sulfide	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		350	Fipronil-sulfone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	LC-MS/MS	
		351	Fluazifop-P-butyl	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		352	FM-6-1 (metabolite triflumizole)	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		353	Formetanate	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		354	Oxydemeton-methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		355	Pyrethrins	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		356	Resmethrin	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		357	Spinosyn A	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		358	Spinosyn D	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		359	Spiromesifen	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		360	Thiophanate-methyl	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		361	Trichlorfon	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		362	Triflumizole	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		363	2,4-Dichlorobenzophen	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			one	15662:2018	GC-MS/MS	
		364	2-Phenylphenol	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		365	Azinphos-methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		366	Benoxacor	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		367	Captan	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		368	Captan/THPI (Sum calculated as Captan)	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		369	Chlordane, cis-	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		370	Chlorfenapyr	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		371	Chlorothalonil	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		372	Chlorthal-dimethyl(DCPA)	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		373	Cyanophos	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		374	p,p-Dichlorobenzophenone	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		375	Dicofol-o,p	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		376	Dicofol-p,p	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		377	Endosulfan sulphate	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		378	Etofenprox	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		379	Heptachlor	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		380	Heptachlor epoxide, cis-	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		381	Heptachlor epoxide, trans-	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		382	Heptenophos	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		383	Mirex	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		384	Nitrothal-isopropyl	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		385	Phenthoate	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		386	Propham	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		387	S 421	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		388	Tefluthrin	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		389	Tetrahydrophthalimide (THPI)	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	GC-MS/MS	
		390	Tolylfluanid	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		391	Trifluralin	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		392	clopyralid	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		393	Imazapic	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		394	Imazapyr	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		395	Mesotrione	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		396	sedaxane	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		397	Sulcotrione	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		398	Topramezone	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		399	penhiopyrad	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		400	dicamba	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		401	Rimsulfuron	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		402	2,4-D-butylate	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		403	HCH, epsilon-	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		404	2,4-ethylhexyl	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		405	Butafenacil	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		406	Carboxin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		407	Cyhalothrin	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
				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		2026-04-15
		408	Flumioxazin	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC/MS/MS	2024-12-16
		409	Folpet	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		410	Phthalimide (PI)	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MS/MS	
		411	Thiofanox-sulfoxide	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		412	Emamectin B1a	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		413	Emamectin B1b	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		414	Fluopicolide	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		415	Methiocarb	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		416	Nicosulfuron	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		417	Oxamyl	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		418	Pymetrozine	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		419	Spiroxamine	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		420	3-hydroxy carbofuran	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		421	Pyrimorph	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
		422	Tebuthiuron	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		423	Cyflumetofen	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		424	Coumoxystrobin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		425	Tralkoxydim	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		426	Propyrisulfuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		427	Oxadiargyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		428	Albendazole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		429	Fensulfothion sulfone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		430	Spinetoram J	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		431	Spinetoram L	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		432	Disulfoton	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		433	Disulfoton sulfone	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		434	Fluoroglycofen-ethyl	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		435	Dimethenamid	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		436	Penoxsulam	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		437	Imibenconazole	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		438	Butralin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		439	Demeton	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		440	Demeton-S-sulfoxide	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		441	Demeton-S-sulfone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		442	Florasulam	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		443	Mandipropamid	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		444	Metconazole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
		445	Metazachlor	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		446	Isopyrazam	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		447	Pyrazosulfuron-ethyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		448	Amisulbrom	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		449	Furathiocarb	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		450	Flurtamone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		451	Prochloraz-metabolite BTS44596	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		452	Prochloraz-metabolite BTS44595	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		453	Dimepiperate	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		454	Flumetsulam	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		455	Ametoctradin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		456	Pyrametostrobin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		457	Pyraoxystrobin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		458	Fenpyroximate	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15662:2018	LC-MS/MS	
		459	Picoxystrobin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		460	Pyrisoxazole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		461	Propaquizafop	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		462	Pyribenzoxim	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		463	Thifensulfuron-Methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		464	Thifluzamide	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		465	Thidiazuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		466	Spinosad A	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		467	Spinosad D	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		468	Propisochlor	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		469	Isoxaflutole-Diketonitrile	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		470	Fenoxaprop-Ethyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		471	Metamifop	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		472	Oxaziclomefone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		473	Oxamyl Oxime	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		474	Chloridazon	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		475	Chlordimeform	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		476	Propachlor	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		477	Flumorph	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		478	Flucetosulfuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		479	Fluopyram	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		480	Penflufen	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		481	Fluxapyroxad	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		482	Fluazinam	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		483	Sulfoxaflor	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		484	Fipronil Desulfinyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		485	Triflusaluron-Methyl	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026 Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2026-04-15 2024-12-16
		486	Flumetralin	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		487	Teflubenzuron	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026 Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2026-04-15 2024-12-16
		488	Triflumizole Metabolite Fm-6-1	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		489	Fensulfothion Oxon	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		490	Fensulfothion Oxon Sulfone	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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		№	Item/ Parameter			
		491	Phosmet Oxon	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		492	Forchlorfenuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		493	Chlorimuron-Ethyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		494	Imidaclothiz	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		495	Chlorsulfuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		496	Metaflumizone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		497	Phenamacril	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		498	Cyazofamid	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		499	Aldicarb	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		500	Cyantraniliprole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		501	Mepronil	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		502	Sethoxydim	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		503	Fenaminstrobin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		504	Enestroburin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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		№	Item/ Parameter			
		505	Clethodim sulfoxide	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		506	Clethodim sulfone	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		507	Terbufos sulfoxide	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		508	Cyclosulfamuron	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		509	Pyriftalid	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		510	Phenmedipham	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		511	Mesosulfuron-methyl	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		512	Iodosulfuron-methyl sodium	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		513	Methiocarb sulfoxide	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		514	Methiocarb sulfone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		515	Metsulfuron-methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		516	Silthiofam	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		517	Ipconazole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		518	Fenoxanil	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		519	Bromuconazole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		520	Chlortoluron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		521	Diethyl Aminoethyl Hexanoate	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		522	Pirimicarb-Desmethyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		523	Pirimicarb-Desmethyl-Formamido	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		524	Diclobutrazol	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		525	Prosulfocarb	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		526	Saflufenacil	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		527	Benzovindiflupyr	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		528	Fenamiphos Sulfoxide	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		529	Fenamiphos Sulfone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		530	Metrafenone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		531	Benzoximate	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		532	Benazolin-Ethyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		533	Spirotetramat-Mono-Hydroxy	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		534	Spirotetramat-Enol-Glucoside	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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		№	Item/ Parameter			
		535	Spirotetramat-Keto-Hydroxy	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		536	Simetryn	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		537	Amidosulfuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		538	Cinosulfuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		539	Dimoxystrobin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		540	Pyrethrin I	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		541	Pyrethrin II	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		542	Cyromazine	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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		№	Item/ Parameter			
				15662:2018	LC-MS/MS	
		543	Spirotetramat	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		544	Asulam	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		545	Halosulfuron-methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		546	Flubendiamide	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		547	2-Methyl-4-chlorophenoxyacetic acid (MCPA)	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		548	2,4-D	Foods of plant origin - Multimethod for the determination of	Accredited	2024-12-16



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				pesticide residues using GC- and LC-based analysis BS EN 15662:2018	only for LC-MS/MS	
		549	Thiodicarb	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		550	Hexaflumuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
				Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		551	Haloxypop	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		552	Spirotetramat-ketohydroxy	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		553	Spirotetramat-enolglucoside	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		554	Spirotetramat-enol	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
				National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		555	Spirotetramat-monohydroxy	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN	Accredited only for	2024-12-16



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				15662:2018	LC-MS/MS	
		556	2,4-DB	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for GC-MS/MS	2024-12-16
		557	Butocarboxim	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		558	Thifensulfuron-methyl	Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis BS EN 15662:2018	Accredited only for LC-MS/MS	2024-12-16
		559	Cyazofamid metabolite CCIM	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		560	Cycloxydim	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		561	Dinocap	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		562	Ethoxysulfuron	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		563	Fenpyrazamine	National food safety standard-Determination of 352 pesticides and metabolitesresidues in foods of plant origin-Liquid		2026-04-15



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		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		564	Flonicamid	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		565	Fluthiacet-methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		566	Ivermectin	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		567	Lactofen	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		568	Metazosulfuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		569	Methiocarb sulfone	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		570	Orthosulfamuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15



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		№	Item/ Parameter			
		571	Phosfolan-methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		572	Probenazole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		573	Proquinazid	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		574	Pyraflufen-ethyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		575	Pyridalyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		576	Tribenuron-methyl	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		577	Triticonazole	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid chromatography-tandem mass spectrometry method GB 23200.121-2026		2026-04-15
		578	Tritosulfuron	National food safety standard-Determination of 352 pesticides and metabolites residues in foods of plant origin-Liquid		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography-tandem mass spectrometry method GB 23200.121-2026		
		579	Benzoic acid	Fruit and vegetable products — Determination of benzoic acid and sorbic acid concentrations — High performance liquid chromatography method ISO 22855-2008		2024-12-16
		580	Sorbic acid	Fruit and vegetable products — Determination of benzoic acid and sorbic acid concentrations — High performance liquid chromatography method ISO 22855-2008		2024-12-16
		581	Ochratoxin A	Foodstuffs-Determination of ochratoxin A in barley and roasted coffee- HPLC method with immunoaffinity column clean-up DIN EN 14132-2009		2024-12-16
		582	Aflatoxin B ₁ ,B ₂ ,G ₁ ,G ₂	Foodstuffs-Determination of aflatoxin B ₁ and the sum of aflatoxin B ₁ ,B ₂ ,G ₁ and G ₂ in hazelnuts, peanuts, pistachios, figs and paprika powder-High performance liquid chromatographic method with post-column derivatisation and immunoaffinity column clean-up DIN EN 14123:2008		2024-12-16
		583	Moisture	AOAC 934.06 Moisture in Dried Fruits AOAC 934.06-1934(1996)		2024-12-16
				AOAC Official Method 935.29 Loss on Drying (Moisture) in Malt AOAC 935.29-1935		2024-12-16
2	Wolfberry	584	Formaldehyde	Determination of formaldehyde in vegetables high performance liquid chromatography NY/T 3292-2018		2024-12-16
		1	Sensory	Wolfberry GB/T18672-2014 5.1		2024-12-16
		2	Impurities	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.4		2024-12-16
		3	Granularity	Rules of the inspection of fructus lycii for import and export SN/T 0878-2000 5.7		2024-12-16
		4	Lycium barbarum polysaccharide	Wolfberry GB/T 18672-2014 附录 A		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Hundred-grain weight	Rules of the inspection of fructus lycii for import an export SN/T 0878-2000 5.6		2024-12-16
		6	Unsound Kernels	Rules of the inspection of fructus lycii for import an export SN/T 0878-2000 5.5		2024-12-16
		7	Smell	Rules of the inspection of fructus lycii for import an export SN/T 0878-2000 5.3.1		2024-12-16
		8	Appearance	Rules of the inspection of fructus lycii for import an export SN/T 0878-2000 5.3.2		2024-12-16
		9	Total sugar	Wolfberry GB/T18672-2014 附录 B		2024-12-16
3	tea	1	Total Polyphenols	Determination of total polyphenols and catechins content in tea GB/T 8313-2018		2024-12-16
4	wheat flour	1	Benzoyl peroxide	Determination of benzoyl peroxide in wheat flour-High performance liquid chromatography GB/T 22325-2008		2024-12-16
3、Animal derived food						
1	Animal derived food	1	Moisture	Meat and meat products - Determination of moisture content (reference method) ISO 1442:2023	Accredited only for Direct drying method	2024-12-16
		2	Ash	Meat and meat products - Determination of total ash ISO 936:1998		2024-12-16
		3	Protein	AOAC Official Method 928.08 Nitrogen in Meat Kjeldahl Method AOAC 928.08:1974		2024-12-16
		4	Nitrite	Nitrites in Cured Meat Colorimetric Method AOAC 973.31:1996		2024-12-16
		5	Fipronil Desulfnyl	National food safety standard - Determination of fipronil and metabolites residues in eggs - Liquid chromatography -tandem mass spectrometry method GB 23200.115-2018		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Fipronil	National food safety standard - Determination of fipronil and metabolites residues in eggs - Liquid chromatography -tandem mass spectrometry method GB 23200.115-2018		2024-12-16
		7	Fipronil Sulfide	National food safety standard - Determination of fipronil and metabolites residues in eggs - Liquid chromatography -tandem mass spectrometry method GB 23200.115-2018		2024-12-16
		8	Fipronil Sulfone	National food safety standard - Determination of fipronil and metabolites residues in eggs - Liquid chromatography -tandem mass spectrometry method GB 23200.115-2018		2024-12-16
		9	Trematode cyst	National food safety standard Aquatic products of animal origin GB 10136-2015 附录 A		2024-12-16
		10	Nematode larva	National food safety standard Aquatic products of animal origin GB 10136-2015 附录 A		2024-12-16
		11	Plerocercoid larvae	National food safety standard Aquatic products of animal origin GB 10136-2015 附录 A		2024-12-16
4、Milk and milk products						
1	Milk and milk products	1	Total Aerobic Bacterial Spores	Enumeration of Colony of Psychrotrophic Microorganisms, Total Aerobic Bcterial Spores and Thermophilic Aerobic Bacterial Spores in Milk and Dairy Products NY/T 1331-2007	Accredited only for Second Part	2024-12-16
		2	Sensory	National food safety standard Infant formula food for special medical purposes General Rules GB 25596-2010 4.3		2024-12-16
				National food safety standard Cereal-based complementary foods for infants and young children GB 10769-2025 4.2		2025-07-23
				National food safety standard Special medical purposes Food General Rules GB 29922-2013 3.3		2024-12-16
				National food safety standard Milk powder and formulated milk powder GB 19644-2024 3.2		2024-12-16
				National food safety standard Infant formula food for special medical purposes General Rules GB 25596-2025 3.3		2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				National food safety standard Pasteurized milk GB 19645-2010 4.2		2024-12-16
				GB 19302-2025 3.2		2025-12-24
		3	Fat	AOAC Official Method 932.06 Fat in Dried Milk AOAC 932.06:1932		2024-12-16
				AOAC 989.05 Fat in Milk Modified AOAC 989.05		2024-12-16
		4	Melamine	Determination of melamine in raw milk and dairy products GB/T 22388-2008	Accredited only for second Method	2024-12-16
		5	Aflatoxin M ₁	Milk and milk powder-Determination of aflatoxin M content - Clean-up by immunoaffinity ISO 14501:2021		2024-12-16
		6	Insoluble dietary fiber	National food safety standard Determination of insoluble dietary fiber in foods for infants and young children, milk and milk products GB 5413.6-2010		2024-12-16
		7	Impurity	National Food Safety Standard Determination of the impurity of milk and milk products GB 5413.30-2016		2024-12-16
5、Drinks						
1	Drinks	1	Sensory	National food safety standard beverage GB 7101-2022 3.2		2024-12-16
				Solid drinks GB/T 29602-2013 6.1		2024-12-16
				Mixed protein beverage QB/T 4222-2023 5.1		2025-12-24
				Frozen drinks-Ice frost QB/T 8021-2024 7.1		2025-12-24
				Frozen drinks-Ice lolly QB/T 8020-2024 7.1		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Frozen drinks-Edible ice QB/T 8022-2024 6.1		2025-12-24
				Frozen drinks-Sweet ice QB/T 8023-2024 6.1		2025-12-24
				Quality requirement for ice cream GB/T 31114-2024 7.1		2025-12-24
		2	Soluble solids content	General analysis method of beverage GB/T 12143-2008 4		2024-12-16
		3	Total solids	Soy milk and soy milk beverage GB/T 30885-2014 6.2		2024-12-16
				Test methods for frozen drink products GB/T 31321-2014 3		2024-12-16
				Mixed protein beverage QB/T 4222-2023 Annex A		2024-12-16
		4	Coffee solids	Coffee based beverages GB/T 30767-2014 5.3		2024-12-16
		5	Fruit and vegetable juice (pulp) content	Fruit & vegetable juices and fruit & vegetable beverage(nectars) GB/T 31121-2014 6.3.3		2024-12-16
		6	Nonfat total milk solids	Quality requirement for ice cream GB/T 31114-2024 7.5		2025-12-24
6、Condiment						
1	Condiment	1	Salt(As Sodium Chloride)	Method for analysis of hygienic standard of soybean sauce GB/T5009.39-2003 4.3		2024-12-16
		2	Monosodium glutamate	National food safety standard Determination of monosodium glutamate GB 5009.43-2023	Accredited only for 2nd Method	2024-12-16
		3	Piperine	Determination of piperine content-Method usingHPLC GB/T 17528-2009		2024-12-16
		4	Pungency Degree	Determination of total capsaicinoid content andrepresentation of pungency degree in capsicum and its products GB/T 21266-2007		2024-12-16



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		№	Item/ Parameter			
7、Sugar, candy, candied fruit						
1	Sugar, candy, candied fruit	1	Loss on drying	Gelatinized candy SB/T 10021-2017 Annex A		2024-12-16
		2	Sensory(Color; shape; texture; taste and aroma; impurities)	Quality requirement for chocolate and chocolate products, chocolate with cocoa butter alternatives and chocolate products with cocoa butter alternatives GB/T 19343-2025 8.1		2025-12-24
8、Edible oil						
1	Edible oil	1	Acid value	Animal and vegetable fats and oils — Determination of acid value and acidity ISO 660:2020		2024-12-16
		2	Peroxide value	Animal and vegetable fats and oils - Determination of peroxide value - Iodometric (visual) endpoint determination ISO 3960:2017		2024-12-16
9、Other foods						
1	Other foods	1	Sensory	Mooncake quality general rules GB/T 19855-2023 7.1		2024-12-16
				Quick-frozen prepared food SB/T 10379-2012 8.1		2024-12-16
				General technical requirement for the pastry GB/T 20977-2007 5.1		2025-07-23
				General quality for pastry GB/T 20977-2024 7.1		2025-07-23
				National food safety standard pastry and bread GB 7099-2015 3.2		2024-12-16
				National Food Safety Standard Quick-Frozen noodles and prepared food GB 19295-2021 3.2		2024-12-16
				General quality of puffed food GB/T 22699-2022 6.1		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				General quality of lotus rhizome starch GB/T 25733-2022 6.2、5.2.1		2024-12-16
				General quality for fruit and vegetable, flower jam GB/T 22474-2025 7.1		2025-12-24
		2	Lactose	Fructose, Glucose, Lactose, Maltose, and Sucrose in Milk Chocolate Liquid Chromatographic Method AOAC 980.13-1980		2024-12-16
		3	Maltose	Fructose, Glucose, Lactose, Maltose, and Sucrose in Milk Chocolate Liquid Chromatographic Method AOAC 980.13-1980		2024-12-16
		4	Fructose	Fructose, Glucose, Lactose, Maltose, and Sucrose in Milk Chocolate Liquid Chromatographic Method AOAC 980.13-1980		2024-12-16
		5	Galactose	Fructose, Glucose, Lactose, Maltose, and Sucrose in Milk Chocolate Liquid Chromatographic Method AOAC 980.13-1980		2024-12-16
		6	Glucose	Fructose, Glucose, Lactose, Maltose, and Sucrose in Milk Chocolate Liquid Chromatographic Method AOAC 980.13-1980		2024-12-16
		7	Sucrose	Fructose, Glucose, Lactose, Maltose, and Sucrose in Milk Chocolate Liquid Chromatographic Method AOAC 980.13-1980		2024-12-16
		8	Total sugar	Quality examination methods of the Pastry GB/T 23780-2025 5.4.8		2026-03-23
				Fructose, Glucose, Lactose, Maltose, and Sucrose in Milk Chocolate Liquid Chromatographic Method AOAC 980.13-1980		2024-12-16
				General technical requirement for the pastry GB/T 20977-2007 Annex A		2025-07-23
				General quality for pastry GB/T 20977-2024 Annex A		2025-07-23
		9	Moisture	Solids (Total) in Seafood Gravimetric Method AOAC 952.08:1961		2024-12-16
		10	Under sieve	General quality of puffed food GB/T 22699-2022 Annex A		2024-12-16
		11	Soluble solids content	Analytical methods of canned food GB/T 10786-2022 5		2024-12-16



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		№	Item/ Parameter			
		12	Solid content	Analytical methods of canned food GB/T 10786-2022 6.2.2		2024-12-16
		13	Dry matter	Analytical methods of canned food GB/T 10786-2022 8		2024-12-16
		14	Filling content	Quality examination methods of pastry GB/T 23780-2025 5.4.10		2026-03-23
		15	Net weight	Test methods of canned foods GB/T 10786-2022		2024-12-16
		16	Glucosamine hydrochloride	Determination method for chondroitin sulfate and glucosamine hydrochloride-Liquid chromatography method GB/T 20365-2006		2024-12-16
		17	Chondroitin sulfate	Determination method for chondroitin sulfate and glucosamine hydrochloride-Liquid chromatography method GB/T 20365-2006		2024-12-16
		18	Phycocyanin	Method for determination of phycocyanin and chlorophylls in spirulina powder for import and export SN/T 1113-2002		2024-12-16
		19	Typical lotus root starch particle content	General quality of lotus rhizome starch GB/T 25733-2022 6.3.5、Annex A		2024-12-16
10、Food additives						
1	Food additives	1	Heavy metals (as Pb)	National Food Safety Standard Limit Test of Heavy Metals in Food Additives GB 5009.74-2014		2024-12-16
		2	Colour Value	National Food Safety Standard Food Additives Gardenia Yellow GB 7912-2010 Annex A.3		2024-12-16
				National Food Safety Standard Food Additives Gardenia Blue GB 28311-2012 Annex A.3		2024-12-16
				National Food Safety Standard Food Additives Radish Red GB 25536-2010 Annex A.3		2024-12-16
		3	Colour Value E1%1cm(400-408)nm	National Food Safety Standard Food Additives Saffron Yellow GB 1886.61-2015 Annex A.3		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Absorbance	National Food Safety Standard Food Additives Chili Red GB 1886.34-2015 Annex A.3		2024-12-16
		5	Mogroside V	National food safety standards Food additives GB 1886.77-2016 Annex A.4		2024-12-16
11、Food contact materials						
1	Disinfect tableware	1	Coliforms	National Food Safety Standard Disinfect tableware GB 14934-2016 AppendixA Appendix B		2024-12-16
		2	Salmonella	National Food Safety Standard Disinfect tableware GB 14934-2016 Appendix A Appendix C		2024-12-16
12、Health food						
1	Health food	1	Total aerobic microbial count	USP-NF <2021> Microbial Enumeration Tests—Nutritional and Dietary Supplements Official date:01-Apr-2026	Accredited only for plate method	2026-04-15
		2	Total combined molds and yeasts count	USP-NF <2021> MICROBIAL ENUMERATION TESTS—NUTRITIONAL AND DIETARY SUPPLEMENTS(Official date:01-Apr-2026)	Accredited only for plate method	2026-04-15
		3	Enterobacterial(bile-tolerant gram-negative bacteria)	USP-NF <2021> MICROBIAL ENUMERATION TESTS—NUTRITIONAL AND DIETARY SUPPLEMENTS (Official date:01-Apr-2026)		2026-04-15
		4	Staphylococcus aureus	USP-NF <2022> MICROBIOLOGICAL PROCEDURES FOR ABSENCE OF SPECIFIED MICROORGANISMS—NUTRITIONAL AND DIETARY SUPPLEMENTS(Official date:01-Apr-2026)		2026-04-15
		5	Salmonella	USP-NF <2022>MICROBIOLOGICAL PROCEDURES FOR ABSENCE OF SPECIFIED MICROORGANISMS—NUTRITIONAL AND DIETARY SUPPLEMENTS (Official		2026-04-15



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				date:01-Apr-2026)		
		6	Escherichia coli	USP-NF <2022>MICROBIOLOGICAL PROCEDURES FOR ABSENCE OF SPECIFIED MICROORGANISMS—NUTRITIONAL AND DIETARY SUPPLEMENTS (Official date:01-Apr-2026)		2026-04-15
		7	Clostridium	USP-NF <2022>MICROBIOLOGICAL PROCEDURES FOR ABSENCE OF SPECIFIED MICROORGANISMS—NUTRITIONAL AND DIETARY SUPPLEMENTS (Official date:01-Apr-2026)		2026-04-15
		8	Sensory	National food safety standard Health Food GB 16740-2014 3.2		2024-12-16
		9	Lead	USP-NF USP-NF <232> ELEMENTAL IMPURITIES-LIMITS Official date:01-May-2024		2024-12-16
				USP-NF <2232> ELEMENTAL CONTAMINANTS IN DIETARY SUPPLEMENTS Official date:01-Jun-2023		2024-12-16
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2018 PROCEDURE 2: ICP-MS	Accredited only for method II (ICP-MS)	2026-04-15
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2026 PROCEDURE 2: ICP-MS	Accredited only for method II (ICP-MS)	2026-04-15
		10	Cadmium	USP-NF USP-NF <232> ELEMENTAL IMPURITIES-LIMITS Official date:01-May-2024		2024-12-16
				USP-NF <2232> ELEMENTAL CONTAMINANTS IN DIETARY SUPPLEMENTS Official date:01-Jun-2023		2024-12-16
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2018 PROCEDURE 2: ICP-MS	Accredited only for	2026-04-15



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		№	Item/ Parameter			
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2026 PROCEDURE 2: ICP-MS	method II (ICP-MS) Accredited only for method II (ICP-MS)	2026-04-15
		11	Mercury	USP-NF USP-NF <232> ELEMENTAL IMPURITIES-LIMITS Official date:01-May-2024		2024-12-16
				USP-NF <2232> ELEMENTAL CONTAMINANTS IN DIETARY SUPPLEMENTS Official date:01-Jun-2023		2024-12-16
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2018 PROCEDURE 2: ICP-MS	Accredited only for method II (ICP-MS)	2026-04-15
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2026 PROCEDURE 2: ICP-MS	Accredited only for method II (ICP-MS)	2026-04-15
		12	Arsenic	USP-NF USP-NF <232> ELEMENTAL IMPURITIES-LIMITS Official date:01-May-2024		2024-12-16
				USP-NF <2232> ELEMENTAL CONTAMINANTS IN DIETARY SUPPLEMENTS Official date:01-Jun-2023		2024-12-16
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2018 PROCEDURE 2: ICP-MS	Accredited only for method II (ICP-MS)	2026-04-15
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2026 PROCEDURE 2: ICP-MS	Accredited only for method II (ICP-MS)	2026-04-15



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		13	Chromium	USP-NF USP-NF <232> ELEMENTAL IMPURITIES-LIMITS Official date:01-May-2024		2024-12-16
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2018 PROCEDURE 2: ICP-MS	Accredited only for method II (ICP-MS)	2026-04-15
				USP-NF <233> ELEMENTAL IMPURITIES-PROCEDURES Official date:01-May-2026 PROCEDURE 2: ICP-MS	Accredited only for method II (ICP-MS)	2026-04-15
		14	Phenylpropanolamine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		15	Norpseudoephedrine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		16	Ephedrine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		17	Pseudoephedrine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		18	Methylephedrine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		19	Amphetamine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		20	Chlorothiazide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		21	Hydrochlorothiazide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16



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		22	Methylamphetamine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		23	Caffeine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Determination of thiamine, riboflavin, pyridoxine, niacin, niacinamide and caffeine in health foods GB/T 45243-2025		2025-12-24
		24	Phentermine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		25	Lorcaserin	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		26	Bupropion	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		27	Fenfluramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		28	Pravastatin	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		29	Furosemide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		30	N,N-Didesmethyl Sibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		31	Fluoxetine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		32	Phenolphthalein	Determination of cibutramine and other compounds in food BJS201701		2024-12-16



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		№	Item/ Parameter			
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		33	N-Monodesmethyl Sibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		34	Indapamide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		35	Sibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		36	11-Desisobutyl-11- benzyl Sibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		37	Homosibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		38	Bisacodyl	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		39	Chloro Sibutramine	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		40	Bezafibrate	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		41	Bumetanide	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		42	Lovastatin(Total)	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (9) Determination of Lovastatin in Health Food		2024-12-16
		43	Simvastatin	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
				Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		44	Rimonabant	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		45	Fenofibrate	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		46	Orlistat	Determination of cibutramine and other compounds in food BJS201701		2024-12-16
		47	Reserpine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		48	Gliquidone	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		49	Hydroxyhomosildenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		50	Thioaildenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		51	Glibenclamide	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		52	Glimepiride	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		53	Homosildenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		54	Vardenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16



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		55	Hongdenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		56	Sildenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		57	Pseudovardenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		58	Norneosildenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		59	Repaglinide	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		60	Noracetildenafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		61	Glipizide	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		62	Lovastatin Hydroxy Acid, Sodium Salt	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		63	Nimodipine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		64	Amlodipine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		65	Mevastatin	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		66	Aminotadalafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		67	Tadalafil	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		68	Zopiclone	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		69	Nisoldipine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		70	Dehydro Lovastatin	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		71	Prazosin	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		72	Felodipine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		73	Glibornuride	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		74	Nitrendipine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		75	Rosiglitazone	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		76	Pioglitazone	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		77	Tetrahydropalmatine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		78	Aceclofenac	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		79	Nifedipine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		80	Triazolam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		81	Sinomenine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		82	Midazolam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		83	Gliclazide	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		84	Lorazepam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16



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		№	Item/ Parameter			
		85	Dioxopromethazine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		86	Clonazepam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		87	Alprazolam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		88	Zaleplon	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		89	Chlordiazepoxide	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		90	Estazolam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		91	Oxazepam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		92	Diazepam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		93	Nitrazepam	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		94	Venlafaxine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		95	Chlorphenamine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		96	Chlormezanone	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		97	Tolbutamide	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		98	Atenolol	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		99	Salbutamol	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		100	Secobarbital	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		101	Phenobarbital	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		102	Clonidine	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		103	Amobarbital	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		104	Captopril	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		105	Phenformin	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		106	Barbital	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		107	buformin	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		108	Tranexamic Acid	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		109	Metformin	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
		110	Nicotinic acid/Niacin	Detection of 75 illegal added chemical drugs in health food BJS201710		2024-12-16
				Determination of thiamine, riboflavin, pyridoxine, niacin, niacinamide and caffeine in health foods GB/T 45243-2025		2025-12-24
		111	Procyanidins	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (7) Determination of Preanthocyanidins in Health Foods		2024-12-16
				Determination of procyanidins in health foods GB/T 22244-2008		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		112	Total Flavonoids	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (15) Determination of Total Flavonoids in Health Food		2024-12-16
		113	Allicin	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (2) Determination of Allicin in Health Food		2024-12-16
		114	Melatonin	Determination of melatonin in health foods GB/T 45443-2025		2025-12-24
				Detection of 75 illegal added chemical drugs in health food BJS201710		2025-12-24
		115	Triterpenoids	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (20) Determination of Triterpenes in Health Food		2024-12-16
		116	Total Saponins	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (14) Determination of Total Saponins in Health Food	Accredited only for 1st Method	2024-12-16
		117	Coenzyme Q10	Determination of coenzyme Q10 in health foods GB/T 22252-2024		2025-12-24
		118	Niacinamide	Determination of thiamine, riboflavin, pyridoxine, niacin, niacinamide and caffeine in health foods GB/T 45243-2025		2025-12-24
		119	Pantothenic acid (Calcium pantothenate, Sodium pantothenate)	Determination of pantothenic acid in health foods GB/T 22246-2025		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		120	Chlorogenic acid	Determination of chlorogenic acid in health foods GB/T 22250-2025		2025-12-24
		121	Lovastatin acid	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (9) Determination of Lovastatin in Health Food		2024-12-16
		122	Lovastatin	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (9) Determination of Lovastatin in Health Food		2024-12-16
		123	DPA	National food safety standard Determination of ALA, EPA,DPA,DHA in health foods GB 28404-2012		2024-12-16
		124	ALA	National food safety standard Determination of ALA, EPA,DPA,DHA in health foods GB 28404-2012		2024-12-16
				Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (5) Determination of α - Linolenic acid and γ - Linolenic acid in Health Foods		2025-12-24
		125	EPA	National food safety standard Determination of ALA, EPA,DPA,DHA in health foods GB 28404-2012		2024-12-16
		126	DHA	National food safety standard Determination of ALA, EPA,DPA,DHA in health foods GB 28404-2012		2024-12-16
		127	Total Anthraquinone	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (17) Determination of Total Anthraquinones in Health Food Products		2025-12-24
		128	Lycopene	Determination of lycopene in health food GB/T 22249-2024		2025-12-24
		129	Icariin	Determination of icariin in health foods GB/T 22247-2024		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		130	Dehydroepiandrosterone	Determination of dehydroepiandrosterone in health foods GB/T 5009.193-2003		2025-12-24
		131	Puerarin	Determination of puerarin in health foods GB/T 22251-2024		2025-12-24
		132	Chromium picolinate	Determination of chromium picolinate in health foods GB/T 45168-2024		2025-12-24
		133	Thiamine	Determination of thiamine, riboflavin, pyridoxine, niacin, niacinamide and caffeine in health foods GB/T 45243-2025		2025-12-24
		134	Riboflavin	Determination of thiamine, riboflavin, pyridoxine, niacin, niacinamide and caffeine in health foods GB/T 45243-2025		2025-12-24
		135	Pyridoxine	Determination of thiamine, riboflavin, pyridoxine, niacin, niacinamide and caffeine in health foods GB/T 45243-2025		2025-12-24
		136	Inositol	Determination of inositol in health foods GB/T 45242-2025		2025-12-24
		137	Vitamin B ₁₂	Determination of vitamin B ₁₂ in health foods GB/T 5009.217-2008		2025-12-24
		138	Glycyrrhizic acid	Determination of glycyrrhizic acid in health foods GB/T 22248-2025		2025-12-24
		139	Isofraxidin	Determination of isofraxidin in health foods GB/T 22245-2008		2025-12-24
		140	Daidzin	Determination of soybean isoflavone in health-care food-High-performance liquid chromatography GB/T 23788-2009		2025-12-24
		141	Glycitin	Determination of soybean isoflavone in health-care food-High-performance liquid chromatography GB/T 23788-2009		2025-12-24
		142	Genistin	Determination of soybean isoflavone in health-care food-High-performance liquid chromatography GB/T 23788-2009		2025-12-24
		143	Daidzein	Determination of soybean isoflavone in health-care food-High-performance liquid chromatography GB/T 23788-2009		2025-12-24
		144	Glycitein	Determination of soybean isoflavone in health-care food-High-performance liquid chromatography GB/T 23788-2009		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		145	Genistein	Determination of soybean isoflavone in health-care food-High-performance liquid chromatography GB/T 23788-2009		2025-12-24
		146	Soybean isoflavone	Determination of soybean isoflavone in health-care food-High-performance liquid chromatography GB/T 23788-2009		2025-12-24
		147	Salidroside	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (1) Determination of Salidroside and Tyrosol in Health Foods		2025-12-24
		148	Tyrosol	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (1) Determination of Salidroside and Tyrosol in Health Foods		2025-12-24
		149	Aloin	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (3) Determination of Aloin in Health Foods		2025-12-24
		150	L-Carnitine	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (4) Determination of L-Carnitine in Health Foods		2025-12-24
		151	γ - Linolenic acid	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (5) Determination of α - Linolenic acid and γ - Linolenic acid in Health Foods		2025-12-24
		152	Ginsenoside Re	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (6) Determination of Ginsenoside in Health Foods		2025-12-24



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		153	Ginsenoside Rg1	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (6) Determination of Ginsenoside in Health Foods		2025-12-24
		154	Ginsenoside Rb1	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (6) Determination of Ginsenoside in Health Foods		2025-12-24
		155	Ginsenoside Rc	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (6) Determination of Ginsenoside in Health Foods		2025-12-24
		156	Ginsenoside Rb2	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (6) Determination of Ginsenoside in Health Foods		2025-12-24
		157	Ginsenoside Rd	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (6) Determination of Ginsenoside in Health Foods		2025-12-24
		158	Total ginsenosides	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (6) Determination of Ginsenoside in Health Foods		2025-12-24
		159	Guanine nucleotide(GMP)	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (8) Determination of nucleotides in Health Foods	Accredited only for the first method	2025-12-24
		160	Adenine nucleotide(AMP)	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing	Accredited only for the	2025-12-24



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				Methods for Functional Ingredients/Iconic Ingredients (8) Determination of nucleotides in Health Foods	first method	
		161	Hypoxanthine nucleotide(IMP)	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (8) Determination of nucleotides in Health Foods	Accredited only for the first method	2025-12-24
		162	Cytosine nucleotide(CMP)	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (8) Determination of nucleotides in Health Foods	Accredited only for the first method	2026-03-23
		163	Uracil nucleotide(UMP)	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (8) Determination of nucleotides in Health Foods	Accredited only for the first method	2026-03-23
		164	Total nucleotides	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (8) Determination of nucleotides in Health Foods	Accredited only for the first method	2025-12-24
		165	Quercetin	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (10) Determination of Quercetin, Kaempferol and Isorhamnetin in Health Foods		2025-12-24
		166	Kaempferol	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (10) Determination of Quercetin, Kaempferol and Isorhamnetin in Health Foods		2025-12-24
		167	Isorhamnetin	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing		2025-12-24



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		№	Item/ Parameter			
				Methods for Functional Ingredients/Iconic Ingredients (10) Determination of Quercetin, Kaempferol and Isorhamnetin in Health Foods		
		168	L-theanine	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (11) Determination of L-theanine in Health Foods		2025-12-24
		169	Schisandrin	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (12) Determination of Schisandrin, Deoxyschisandrin and Schisandrin B in Health Foods		2025-12-24
		170	Deoxyschisandrin	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (12) Determination of Schisandrin, Deoxyschisandrin and Schisandrin B in Health Foods		2025-12-24
		171	Schisandrin B	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (12) Determination of Schisandrin, Deoxyschisandrin and Schisandrin B in Health Foods		2025-12-24
		172	Adenosine	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (13) Determination of Adenosine in Health Foods		2025-12-24
		173	10-hydroxy-2-decenoic acid	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (18) Determination of 10-hydroxy-2-decenoic acid in Health Foods		2025-12-24



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		174	Gypenoside XL IX	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (19) Determination of Gypenoside XL IX in Health Foods		2025-12-24
		175	Cordycepin	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (21) Determination of Cordycepin in Health Foods		2025-12-24
		176	D-Mannit	Guideline on the Inspection and Evaluation of Physicochemical and Hygienic Indicators of Health Food (2020) Part II: Testing Methods for Functional Ingredients/Iconic Ingredients (22) Determination of D-Mannit in Health Foods		2025-12-24
2	melatonin	1	Identification	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 5 Health food raw material catalogue melatonin		2024-12-16
		2	5-Methoxytryptamine	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 5 Health food raw material catalogue melatonin		2024-12-16
		3	Loss on drying	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 5 Health food raw material catalogue melatonin		2024-12-16
		4	Melatonin	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 5 Health food raw material catalogue melatonin		
		5	Scorching residue	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 5 Health food raw material catalogue melatonin		2024-12-16
3	Coenzyme Q10	1	Identification	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 1 Health food raw materials catalogue Coenzyme Q10		2024-12-16
		2	Related substances (single impurity)	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 1 Health food raw materials catalogue Coenzyme Q10		2024-12-16
		3	Related substances (total impurities)	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 1 Health food raw materials catalogue Coenzyme Q10		2024-12-16
		4	Scorching residue	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 1 Health food raw materials catalogue Coenzyme Q10		2024-12-16
		5	cis-Isomer	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 1 Health food raw materials catalogue Coenzyme Q10		
		6	Coenzyme Q10	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 1 Health food raw materials catalogue Coenzyme Q10		2025-12-24
4	Ganoderma lucidum spore powder	1	Identification	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 2 health food raw materials list of Ganoderma lucidum spore powder		2024-12-16
		2	Sporoderm-broken rate	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 2 health food raw materials list of Ganoderma lucidum spore powder		2024-12-16
		3	Polysaccharide	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 2 health food raw materials list of Ganoderma lucidum spore powder		2024-12-16
5	Spirulina	1	Identification	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 3 Health food raw materials catalog Spirulina		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	β-carotene	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 3 Health food raw materials catalog Spirulina		2024-12-16
		3	Phycocyanin	State Administration for Market Regulation State Health and Health Commission State Administration of Traditional Chinese Medicine on the release of five health food raw materials catalogue including Coenzyme Q10 announcement (2020 No. 54) Annex 3 Health food raw materials catalog Spirulina		2024-12-16
Water						
2、Other water						
1	Drinking Water	1	standard plate-count bacteria	Standard test methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023 4	Accredited only for 4.1	2024-12-16
		2	Total coliforms	Standard test methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023 5	Accredited only for 5.1 and 5.2	2024-12-16
		3	Thermotolerant coliform bacteria	Standard test methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023 6		2024-12-16
		4	Escherichia coli	Standard test methods for drinking water - Part 12: Microbiological indicators GB/T 5750.12-2023 7	Accredited only for 7.1 and 7.2	2024-12-16
		5	LAS	Standard test methods for drinking water - Part 4: Sensory properties and physical indicators GB/T 5750.4-2023 13	Accredited only for 13.2	2024-12-16
2	Other water	1	Coliforms	Water quality-Enumeration of Escherichia coli and coliform bacteria-Part 1:Membrane filtration method for water with low bacterial background flora ISO 9308-1:2014+A1:2016		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Escherichia coli	Water quality-Enumeration of Escherichia coli and coliform bacteria-Part 1:Membrane filtration method for water with low bacterial background flora ISO 9308-1:2014+A1:2016		2024-12-16
		3	Aerobic plate count	Water quality-Enumeration of culturable micro-organisms-Colony count by inoculation in a nutrient agar culture medium ISO 6222:1999		2024-12-16
		4	Enterococci	Water quality-Detection and enumeration of intestinal enterococci Part 2: Membrane filtration method ISO 7899-2:2000		2024-12-16
		5	pH	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008 7.1		2024-12-16
		6	Absorbance	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008 7.4		2024-12-16
		7	Dry residue after evaporation	Water for analytical laboratory use - Specification and test methods GB/T 6682-2008 7.5		2024-12-16
		8	conductivity	Bottled purified water for drinking GB 17323-1998 Annex A		2024-12-16
Environment						
1、Microbiological detection of workplace hygiene						
1	Microbiological detection of workplace hygiene	1	Coliforms	Microbiology of food and animal feeding stuffs — Horizontal method for the detection and enumeration of coliforms — Most probable number technique ISO 4831:2006		2024-12-16
		2	Colony count	Microbiology of the food chain — Horizontal method for the enumeration of microorganismsPart 1:Colony count at 30 degrees C by the pour plate technique ISO 4833-1:2013+A1:2022		2026-03-23
		3	Shigella	Microbiology of food and animal feeding stuffs — Horizontal method for the detection of Shigella spp ISO 21567: 2004	except 9.5	2024-12-16
		4	Vibrio parahaemolyticus	Microbiology of the food chain - Horizontal method for the determination of Vibrio spp.- Part 1:Detection of potentially	except PCR	2026-03-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				enteropathogenic <i>Vibrio parahaemolyticus</i> , <i>Vibrio cholerae</i> and <i>Vibrio vulnificus</i> ISO 21872-1:2017+A1:2023		
		5	Salmonella	Microbiology of the food chain - Horizontal method for the detection, enumeration and serotyping of <i>Salmonella</i> - Part 1:Detection of <i>Salmonella</i> spp. ISO 6579-1:2017+A1:2020	except 9.5.6	2026-03-23
		6	<i>Escherichia coli</i>	Microbiology of food and animal feeding stuffs — Horizontal method for the detection and enumeration of presumptive <i>Escherichia coli</i> — Most probable number technique ISO 7251: 2005+A1:2023		2026-03-23
		7	<i>Listeria monocytogenes</i>	Microbiology of the food chain -Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> and of <i>Listeria</i> spp. ISO 11290-1:2017		2024-12-16
		8	<i>Listeria</i> spp.	Microbiology of the food chain -Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> and of <i>Listeria</i> spp. ISO 11290-1:2017		2024-12-16
		9	Enterobacteriaceae	Microbiology of the food chain - Horizontal method for the detection and enumeration of Enterobacteriaceae- Part 1:Detection of Enterobacteriaceae ISO 21528-1:2017		2024-12-16
				Microbiology of the food chain - Horizontal method for the detection and enumeration of Enterobacteriaceae- Part 2:Colony-count technique ISO 21528-2:2017		2024-12-16
Pharmaceutical						
1、 Traditional Chinese medicine						
1	Traditional Chinese medicine	1	Methamidophos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS,	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					QuEChER S	
		2	Fenamiphos-sulfone	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChER S	2025-12-24
		3	Fenamiphos-sulfoxide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChER S	2025-12-24
		4	Fonofos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
		5	Carbofuran	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChER S	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Carbofuran-3-hydroxy	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		7	Ethametsulfuron-methyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		8	Metsulfuron-methyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		9	Chlorsulfuron	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		10	Cadusafos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method V 2.LC- MS/MS, QuEChER S	
		11	Isazofos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC- MS/MS	2025-07-23
		12	Phorate-sulfoxide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC- MS/MS, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC- MS/MS	2025-07-23
		13	Phorate-sulfone	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	method V 2.LC-MS/MS, QuEChERS Accredited only for method IV 1.GC-MS/MS	2025-07-23
		14	Phosfolan	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		15	Phosphamidon	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		16	Aldicarb	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					S	
		17	Aldicarb-sulfone	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		18	Aldicarb-sulfoxide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		19	Terbufos-sulfone	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24
		20	Terbufos-sulfoxide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MS/MS, QuEChERS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	alpha-BHC	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChER S	2025-12-24
				ChP 2025Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9 kinds organochlorine pesticides residues	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		22	gamma-BHC(Lindane)	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChER S	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9 kinds organochlorine pesticides residues	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		23	beta-BHC	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
				ChP 2025Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9 kinds organochlorine	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	delta-BHC		pesticides residues	
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9 kinds organochlorine pesticides residues	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	Fipronil	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		26	Fipronil-desulfinyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		27	Aldrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChER S	2025-12-24



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		№	Item/ Parameter			
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		28	Fipronil-sulfoxide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-12-24
		29	Dieldrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	α -Endosulfan	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		31	β -Endosulfan	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		32	Endosulfan Sulfate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChER	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		33	p,p'-DDE	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
				ChP 2025Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9 kinds organochlorine pesticides residues	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-12-24



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		№	Item/ Parameter			
		34	o,p'-DDT	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
				ChP 2025Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9 kinds organochlorine pesticides residues	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-12-24
		35	p,p'-DDD	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9 kinds organochlorine pesticides residues	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-12-24
		36	Terbufos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
		37	p,p'-DDT	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9 kinds organochlorine pesticides residues	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-12-24
		38	Parathion-methyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		39	Parathion	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method	2025-12-24



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		№	Item/ Parameter			
					V, QuEChE RS	
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		40	Dicofol	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChE RS	2025-12-24
		41	Phosfolan-methyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChE RS	2025-12-24
		42	Nitrofen	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChE RS	2025-12-24
				CHP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for	2025-07-23



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		№	Item/ Parameter			
					method IV 1.GC- MS/MS	
		43	o,p'-Dicofol	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC- MS/MS, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC- MS/MS	2025-07-23
		44	p,p'-Dicofol	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC- MS/MS, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC- MS/MS	2025-07-23
		45	Fenamiphos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					V, QuEChER S	
		46	Sulfotep	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
		47	Phorate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		48	Coumaphos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
		49	Monocrotophos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					QuEChER S	
		50	Demeton O&S	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
		51	Ethoprophos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
		52	Isocarbophos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
		53	Chlordimeform	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChER S	2025-12-24
				CHP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1. GC-	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MS/MS	
		54	Isofenphos-methyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V, QuEChERS	2025-12-24
		55	Sulfur dioxide	ChP 2025 Edition Vol. IV General chapter 2331 determination of sulfur dioxide residue	Accredited only for first method	2025-07-23
		56	soluble extract	ChP 2025 Edition Vol. IV General chapter 2201 determination of extraction	Accredited only for first, second	2025-07-23
		57	ash	ChP 2025 Edition Vol. IV General chapter 2302 determination of ash		2025-07-23
		58	Pb,Cu,As,Cd,Hg	ChP 2025 Edition Vol. IV General chapter 2321 determination of lead, cadmium, arsenic, mercury and copper	Accredited only for II ICP-MS	2025-07-23
		59	Mercuric chloride (divalent mercury)	ChP 2025 Edition Vol. IV General chapter 2322 determination of mercury and arsenic element forms and valence states		2025-07-23
		60	Pentachloronitrobenzene	ChP 2025 Edition Vol. IV General chapter 0521 GC method		2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method I Determination of 9	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		61	Arsenic acid (pentavalent arsenic)	ChP 2025Edition Vol. IV General chapter 2322 determination of mercury and arsenic element forms and valence states		2025-07-23
		62	Arsenous acid (trivalent arsenic)	ChP 2025Edition Vol. IV General chapter 2322 determination of mercury and arsenic element forms and valence states		2025-07-23
		63	Chlordane oxide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS 法,QuEChERS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		64	Trans-chlordane	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.GC-MS/MS,QuEChERS	
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		65	Cis-chlordane	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, QuEChERS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		66	Heptachlor	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS 法,QuEChERS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.GC-MS/MS	
		67	Hexachlorobenzene	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS 法,QuEChERS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		68	Zearalenone	ChP 2025 Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for VI Detection of multi-mycotoxins (LC-MS/MS)	2025-07-23
		69	DON	ChP 2025 Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for VI Detection of multi-mycotoxins (LC-MS/MS)	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		70	T-2 toxin	ChP 2025Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for VI Detection of multi-mycotoxins (LC-MS/MS)	2025-07-23
		71	Fumonisin B ₂	ChP 2025 Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for VI Detection of multi-mycotoxins (LC-MS/MS)	2025-07-23
		72	Fumonisin B ₁	ChP 2025 Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for VI Detection of multi-mycotoxins (LC-MS/MS)	2025-07-23
		73	Ochratoxin A	ChP 2025 Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for II Ochratoxin A assay method.firs t method	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC) and VI Detection of multi-mycotoxins (LC-MS/MS)	
		74	Aflatoxin G ₂	ChP 2025 Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for I Aflatoxin assay method first method (LC)and VI Detection of multi-mycotoxins (LC-MS/MS)	2025-12-24
		75	Aflatoxin G ₁	ChP 2025Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for I Aflatoxin assay method first method (LC)and VI Detection of multi-	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					mycotoxins (LC-MS/MS)	
		76	Aflatoxin B ₂	ChP 2025Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for I Aflatoxin assay method first method (LC)and VI Detection of multi-mycotoxins (LC-MS/MS)	2025-07-23
		77	Aflatoxin B ₁	ChP 2025Edition Vol. IV General chapter 2351 determination of mycotoxins	Accredited only for I Aflatoxin assay method first method (LC)and VI Detection of multi-mycotoxins (LC-MS/MS)	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		78	Bifenthrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		79	Bromophos-ethyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		80	Bromopropylate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		81	Chlorfenapyr	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		82	Chlorothalonil	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 1.GC-	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MS/MS	
		83	Chlorpyrifos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2.LC-MS/MS	2025-12-24
		84	Chlorthal-dimethyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		85	Cyfluthrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		86	Cyhalothrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method VI 1.GC- MS/MS	
		87	Cypermethrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC- MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 1.GC- MS/MS	2025-12-24
		88	o,p'-DDD	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC- MS/MS	2025-07-23
		89	o,p'-DDE	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC- MS/MS	2025-07-23
		90	Deltamethrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC- MS/MS	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		91	Dichlofluanid	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		92	Dichlorvos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		93	Diphenylamine	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		94	Endrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS, Qu EChERS	2025-12-24
		95	Fenitrothion	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MS/MS	
		96	Fenpropathrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		97	Fenvalerate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 1.GC-MS/MS	2025-12-24
		98	Flucythrinate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		99	Heptachlor endo-epoxide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.GC-MS/MS,QuEChERS	
		100	Heptachlor exo-epoxide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS,QuEChERS	2025-12-24
		101	Methoxychlor	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		102	Methyl-pentachlorophenyl sulfide	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		103	Mirex	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS,QuEChERS	2025-12-24
		104	Octachlorodipropyl ether	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS,QuEChERS	2025-12-24
		105	Pendimethalin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		106	Pentachloroaniline	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		107	Pentachloroanisole	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.GC-MS/MS	
		108	Procymidone	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		109	Quizalofop-ethyl	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		110	Tecnazene	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		111	Tefluthrin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		112	Triadimefon	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		113	Trifluralin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for	2025-07-23



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		№	Item/ Parameter			
					method IV 1.GC-MS/MS	
		114	Vinclozolin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		115	Chlorpyrifos-methyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		116	Difenoconazole	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI	2025-12-24
		117	Fenchlorphos	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		118	Fipronil-sulfone	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method IV	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	1.GC-MS/MS Accredited only for method V,QuEChERS	2025-12-24
		119	impurity	ChP 2025 Edition Vol. IV General chapter 2301 Impurity test		2025-07-23
		120	lead (lead)	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix I		2024-12-16
		121	Arsenic (As)	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix I		2024-12-16
		122	Mercury (Hg)	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix I		2024-12-16
		123	Cadmium (Cd)	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix I		2024-12-16
		124	Dicloran	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		125	Acrinathrin	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MS/MS	
		126	Phenothrin	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		127	Bromophos	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		128	Triadimenol	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		129	Dimepiperate	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		130	Flumetralin	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 1.GC-MS/MS	2025-07-23
		131	Imazalil	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for	2025-07-23



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		№	Item/ Parameter			
				CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE	method IV 2.LC- MS/MS Method(Only for specific users)	
		132	Acephate	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC- MS/MS Method	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC- MS/MS,Qu EChERS	2025-12-24
		133	Dimethoate	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC- MS/MS Method	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V,QuEChE RS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		134	Iprodione	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method(Only for specific users)	2025-07-23
		135	Isofenphos	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		136	Metalaxyl	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-12-24
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2.LC-MS/MS	2025-12-24
		137	Methidathion	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	MS/MS Method Accredited only for method V, QuEChERS	2025-12-24
		138	Metolachlor	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		139	Mevinphos	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		140	Myclobutanil	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		141	Oxadiazon	ChP 2025 Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS	2025-07-23



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		№	Item/ Parameter			
					Method	
		142	Oxadixyl	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		143	Paclobutrazol	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 1.GC-MS/MS	2025-12-24
		144	Phosalone	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		145	Quinalphos	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method	
		146	Tolclofos-methyl	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		147	Triazophos	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		148	Benalaxyl	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		149	Pyridaben	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method(Only for specific users)	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2.LC-MS/MS	2025-12-24
		150	Acetochlor	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		151	Cyprodinil	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI	2025-12-24
		152	Pyrimethanil	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		153	Isopropholane	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		154	Butachlor	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		155	Edifenphos	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		156	Napropamide	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		157	Atrazine	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method(On	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ly for specific users)	
		158	Chlorpropham	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		159	Fenarimol	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		160	Omethoate	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method(Only for specific users)	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V,QuEChE RS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		161	Tetrachlorvinphos	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		162	Tebuconazole	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI	2025-12-24
		163	Chlorfenvinphos	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		164	Dipropetryn	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC-MS/MS Method	2025-07-23
		165	Isoprocab	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for	2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE	method IV 2.LC- MS/MS Method(On ly for specific users)	
		166	Pirimiphos-methyl	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC- MS/MS Method	2025-07-23
		167	Malathion	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC- MS/MS Method(On ly for specific users)	2025-07-23
		168	Diazinon	ChP 20205Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC- MS/MS Method	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method VI 2.LC- MS/MS	
		169	Ethion	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC- MS/MS Method	2025-07-23
		170	Primicarb	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC- MS/MS Method	2025-07-23
		171	Boscalid	ChP 2025Edition Vol. IV General chapter 2341 Determination of pesticide residues	Accredited only for method IV 2.LC- MS/MS Method(Only for specific users)	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2.LC- MS/MS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		172	2,4-D-butylate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1. GC-MS/MS 法, QuEChERS	2025-12-24
		173	Abamectin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		174	Imidacloprid	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		175	Pymetrozine	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		176	Pyraclostrobin	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
		177	Propiconazole	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		178	Tebufenozide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		179	Pyrethrins I	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		180	Pyrethrins II	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		181	Acetamiprid	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
		182	Carbendazime	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		183	Dithiocarbamates (as CS ₂)	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VII Only the Sanqi、Baihe	2025-12-24
		184	Sulfluramid	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MSMS 法,QuEChERS	2025-12-24
		185	Fluazinam	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		186	Flusilazole	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2. LC-MS/MS method	
		187	Epoxiconazole	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		188	Fludioxonil	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		189	Hexaconazole	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		190	Emamectin Benzoate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		191	Kresoxim-methyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2. LC-MS/MS method	
		192	Methomyl	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 2.LC-MSMS 法,QuEChERS	2025-12-24
		193	Thifluzamide	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		194	Tridemorph	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		195	Propamocarb	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		196	Dimethomorph	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method VI 2. LC-MS/MS method	
		197	Chlorobenzilate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method V 1.GC-MS/MS 法,QuEChERS	2025-12-24
		198	Fenpyroximate	ChP 2025 Edition Vol. IV General chapter 2341 determination of pesticide residues	Accredited only for method VI 2. LC-MS/MS method	2025-12-24
		199	Ethephon	ChP 2025 Edition Vol. IV General chapter 2342 Determination for Residues of Plant Growth Regulators	Accredited only for method III	2025-12-24
2、Pharmaceutical						
1	Pharmaceutical	1	Moisture	ChP 2025Edition Vol. IV General chapter 0832 determination of moisture	Accredited for the second and fourth methods, and expanding to include	2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the third method.	
		2	Total nitrogen	ChP 2025Edition Vol. IV General chapter 0704 nitrogen determination	Accredited only for second and third methods	2025-07-23
		3	Total aerobic bacteria	ChP 2025Edition Vol. IV General chapter 1105 microbial limit inspection of non-sterile products: Microbial Enumeration		2025-07-23
				ChP 2025Edition Vol. IV General chapter 1108 microbial limit test method for Chinese herbal decoction pieces		2025-07-23
		4	Total mold yeast	ChP 2025Edition Vol. IV General chapter 1105 microbial limit inspection of non-sterile products: Microbial Enumeration		2025-07-23
				ChP 2025Edition Vol. IV General chapter 1108 microbial limit test method for Chinese herbal decoction pieces		2025-07-23
		5	total thermotolerant bacteria,	ChP 2025Edition Vol. IV General chapter 1108 microbial limit test method for Chinese herbal decoction pieces		2025-07-23
		6	Escherichia coli	ChP 2025Edition Vol. IV General chapter 1108 microbial limit test method for Chinese herbal decoction pieces		2025-07-23
				ChP 2025Edition Vol. IV General chapter 1106 microbial limit inspection of non-sterile products: Control Cacteria Inspection Method		2025-07-23
		7	Salmonella	ChP 2025Edition Vol. IV General chapter 1108 microbial limit test method for Chinese herbal decoction pieces		2025-07-23
				Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix III		2024-12-16
				ChP 2025Edition Vol. IV General chapter 1106 microbial limit		2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				inspection of non-sterile products: Control Cacteria Inspection Method		
		8	Bile salt-resistant Gram-negative bacteria	ChP 2025Edition Vol. IV General chapter 1108 microbial limit test method for Chinese herbal decoction pieces		2025-07-23
				ChP 2025Edition Vol. IV General chapter 1106 microbial limit inspection of non-sterile products: Control Cacteria Inspection Method		2025-07-23
		9	Candida albicans	ChP 2025Edition Vol. IV General chapter 1106 microbial limit inspection of non-sterile products: Control Cacteria Inspection Method		2025-07-23
		10	Clostridium	ChP 2025Edition Vol. IV General chapter 1106 microbial limit inspection of non-sterile products: Control Cacteria Inspection Method		2025-07-23
		11	Staphylococcus aureus	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix III		2024-12-16
				ChP 2025Edition Vol. IV General chapter 1106 microbial limit inspection of non-sterile products: Control Cacteria Inspection Method		2025-07-23
		12	Pseudomonas aeruginosa	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix III		2024-12-16
				ChP 2025Edition Vol. IV General chapter 1106 microbial limit inspection of non-sterile products: Control Cacteria Inspection Method		2025-07-23
		13	solubility	ChP 2025Edition Vol IV General chapter 0104 granula		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0188 medicinal tea		2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Burkholderia cepacia complex.Bcc	ChP 2025 Vol IV General rule 1109 Burkholderia cepacia complex.Bcc Inspection Method		2025-12-24
		15	pH	ChP 2025Edition Vol. IV General chapter 0631pH determination method		2025-07-23
		16	particle size	ChP 2025Edition Vol. IV General chapter 0982 Determination of particle size and particle size distribution	Accredited only for Second Method (Sieving method)1. Manual sieving method	2025-07-23
		17	character	ChP 2025Edition Vol I 、 II 、 IV		2025-07-23
		18	Loss on drying	ChP 2025Edition Vol. IV General chapter 0831 Determination of Dry weight loss		2025-07-23
		19	disintegration time limited	ChP 2025Edition Vol. IV General chapter 0921Disintegration time limit test		2025-07-23
		20	weight variation	ChP 2025Edition Vol. IV General chapter 0101 tablet		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0188 medicinal tea		2025-07-23
				ChP 2025 Edition Vol. IV General chapter 0108		2025-12-24
		21	weight variation	ChP 2025Edition Vol. IV General chapter 0103 capsule		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0104 granula		2025-07-23



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP 2025Edition Vol. IV General chapter 0115pulvis		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0123 Oral solution oral suspension oral emulsion		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0188 medicinal tea		2025-07-23
				ChP 2025 Edition Vol. IV General chapter 0108		2025-12-24
		22	loading quantity/minimum fill	ChP 2025Edition Vol. IV General chapter 0116 syrups		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0123 Oral solution oral suspension oral emulsion		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0181 Innovar		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0942 Minimum load test method		2025-07-23
		23	heavy metal	ChP 2025Edition Vol. IV General chapter 0821 Heavy metal test		2025-07-23
		24	Identification	ChP 2025Edition Vol. IV General chapter 0301 general identification test		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0431 Mass-spectrography	Accredited only for LC-MS/MS	2025-07-23
				ChP 2025Edition Vol. IV General chapter 0502 TLC method		2025-07-23
				ChP 2025Edition Vol. IV General chapter 0512 HPLC method	Accredited only for UV, FLD,ELSD	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 0402 Infrared		2025-12-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				spectrophotometry test		
				ChP 2025 Edition Vol. IV General chapter 2001 Microscopic identification		2025-12-24
		25	related substance	ChP 2025 Edition Vol. IV General chapter 0521 GC method		2025-07-23
		26	content determination	ChP 2025 Edition Vol. IV General chapter 0401 UV-VIS method		2025-07-23
				ChP 2025 Edition Vol. IV General chapter 0431 Mass-spectrography method	Accredited only for LC-MS/MS	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 0512 HPLC method	Accredited only for UV, FLD, ELSD	2025-07-23
				ChP 2025 Edition Vol. IV General chapter 0521 GC method	Accredited only for FID, FPD, ECD	2025-07-23
		27	Methanol	ChP 2025 Edition Vol. IV General chapter 0861 Determination of residual solvents		2025-07-23
		28	Ethanol	ChP 2025 Edition Vol. IV General chapter 0861 Determination of residual solvents		2025-07-23
		29	Acetone	ChP 2025 Edition Vol. IV General chapter 0861 Determination of residual solvents		2025-07-23
		30	Escherichia coli	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix III		2024-12-16



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		31	Aerobic Plate Count	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix III		2024-12-16
		32	Mold and yeast	Chinese Medicine Council of Hong Kong Technical Guide and Appendix to Safety Data for Chinese patent Medicine Registration Appendix III		2024-12-16
		33	Characteristic spectrum	ChP 2025Edition Vol. IV General chapter 0512 HPLC method	Accredited only for UV, FLD,ELSD	2025-07-23
		34	Chromium (Cr)	ChP 2025 Edition Vol. IV General chapter 0412 ICP-MS method		2025-07-23
		35	Refractive index	ChP 2025Edition Vol. IV General chapter 0622 Refractive index		2025-07-23
		36	Volatile oil	ChP 2025Edition Vol. IV General chapter 2204 Volatile oil		2025-07-23
		37	Scorching residue	ChP 2025Edition Vol. IV General chapter 0841 Scorching residue	Accredited only for first method	2025-07-23
		38	Relative density	ChP 2025Edition Vol. IV General chapter 0601 Relative density	Accredited for 1. density bottle method, expanding to include 2. hydrometer method	2025-12-24



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		№	Item/ Parameter			
		39	Viscosity	ChP 2025 Edition Vol. IV General chapter 0633 Viscosity test		2025-12-24
		40	Arsenic	ChP 2025 Edition Vol. IV General chapter 0822 Arsenic test	Accredited only for first method	2025-12-24
		41	Coloration of Liquids	ChP 2025 Edition Vol. IV General chapter 0901 Coloration of Liquids test	Accredited only for first method	2025-12-24
		42	Clarity	ChP 2025 Edition Vol. IV General chapter 0902 Clarity test	Accredited only for first method	2025-12-24
		43	Chlorides	ChP 2025 Edition Vol. IV General chapter 0801 Chlorides test		2025-12-24
		44	Sulfates	ChP 2025 Edition Vol. IV General chapter 0802 Sulfates test		2025-12-24
		45	Iron	ChP 2025 Edition Vol. IV General chapter 0807 Iron test		2025-12-24
		46	Readily Carbonizable Substances	ChP 2025 Edition Vol. IV General chapter 0842 Readily Carbonizable Substances Test		2025-12-24
		47	Optical rotation	ChP 2025 Edition Vol. IV General chapter 0621 Optical rotation Test		2025-12-24
		48	Ethanol content	ChP 2025 Edition Vol. IV General chapter 0711 Ethanol content	Accredited only for the first method and second method of	2025-12-24



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		№	Item/ Parameter			
					Two、 distillation method.	
		49	Ammonium	ChP 2025 Edition Vol. IV General chapter 0808 Ammonium test		2025-12-24
		50	Insoluble matter	ChP 2025 Edition Vol. IV General chapter 0183		2025-12-24
		51	Appearance Uniformity	ChP 2025 Edition Vol. IV General chapter 0115		2025-12-24
		52	Total solids	ChP 2025 Edition Vol. IV General chapter 0185	Accredited only for the first method	2025-12-24
		53	Check	ChP 2025Edition Vol I 、 II 、 IV	Accredited only for volumetric and gravimetric analysis method	2025-12-24



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