

Name: Guangxi Institute for Drug Control (Guangxi Center for Drug Package Materials Testing, Guangxi-ASEAN
Institute for Drug and Medical Device Control)

Address: No.9, Qinghu Road, Nanning, Guangxi, China

Registration No. CNAS L0258

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

Effective Date: 2025-12-12 Expiry Date: 2029-05-10

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
I . Drug						
i. Drug						
1	Drug	1	Solubility	ChP2025 Vol IV General notices		2025-12-12
		2	Weight variation	ChP2025 Vol IV General chapters 0101		2025-12-12
				ChP2025 Vol IV General chapters 0107		2025-12-12
				ChP2025 Vol IV General chapters 0108		2025-12-12
				ChP2025 Vol IV General chapters 0121		2025-12-12
				ChP2025 Vol IV General chapters 0125		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General chapters 0182		2025-12-12
				ChP2025 Vol IV General chapters 0186		2025-12-12
				ChP2025 Vol IV General chapters 0188		2025-12-12
				USP-NF General chapters <905>(Official as of 2013)		2025-05-26
				BP Appendix XII C1(Official as of 2008)		2025-05-26
				EP General chapters 2.9.5(Official as of 2008)		2025-05-26
		3	Weight variation	ChP2025 Vol IV General notices 0102		2025-12-12
				ChP2025 Vol IV General notices 0103		2025-12-12
				ChP2025 Vol IV General notices 0104		2025-12-12
				ChP2025 Vol IV General notices 0108		2025-12-12
				ChP2025 Vol IV General notices 0115		2025-12-12
				ChP2025 Vol IV General notices 0123		2025-12-12
				ChP2025 Vol IV General notices 0188		2025-12-12
				USP-NF General chapters <905>(Official as of 2013)		2025-05-26
				BP Appendix XII C1(Official as of 2010)		2025-05-26
				EP General chapters 2.9.5(Official as of 2008)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Effervescence Volume	ChP2025 Vol IV General chapters 0101		2025-12-12
		5	Uniformity of dispersion	ChP2025 Vol IV General chapters 0101		2025-12-12
		6	Filling	ChP2025 Vol IV General chapters 0102		2025-12-12
				ChP2025 Vol IV General chapters 0105		2025-12-12
				ChP2025 Vol IV General chapters 0106		2025-12-12
				ChP2025 Vol IV General chapters 0116		2025-12-12
				ChP2025 Vol IV General chapters 0123		2025-12-12
				ChP2025 Vol IV General chapters 0181		2025-12-12
				ChP2025 Vol IV General chapters 0942		2025-12-12
				USP-NF General chapters <755>(Official as of 2020)		2025-05-26
				BP Appendix XII C5(Official as of 2010)		2025-05-26
				EP General chapters 2.9.17 (Official as of 2010)		2025-05-26
		7	Sedimentation ratio	ChP2025 VolIV General chapters 0106		2025-12-12
				ChP2025 VolIV General chapters 0123		2025-12-12
		8	Metal particles	ChP2025 Vol IV General chapters 0105		2025-12-12
				JP18 General Tests, Processes and Apparatus<6.01>		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Disintegration test	ChP2025 Vol IV General chapters 0108		2025-12-12
		10	Number of deliveries per container	ChP2025 Vol IV General chapters 0111		2025-12-12
				ChP2025 Vol IV General chapters 0113		2025-12-12
				USP-NF General chapters <5>(Official as of 2020)	Accredited only for inhale aerosol and aerosol	2025-05-26
		11	Total number of deliveries per container	ChP2025 Vol IV General chapters 0111		2025-12-12
				ChP2025 Vol IV General chapters 0112		2025-12-12
				USP-NF General chapters <604>(Official as of 2014)	Accredited only for inhale aerosol and aerosol	2025-05-26
		12	Content of active ingredient delivered by actuation of the valve	ChP2025 Vol IV General chapters 0111		2025-12-12
				ChP2025 Vol IV General chapters 0113		2025-12-12
				USP-NF General chapters <5>(Official as of 2020)	Accredited only for inhale aerosol and aerosol	2025-05-26
		13	Content of active ingredient in a unit	ChP2025 Vol IV General chapters 0112		2025-12-12



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		№	Item/ Parameter			
			spray	USP-NF General chapters <5>(Official as of 2020)	Accredited only for sprays	2025-05-26
		14	Delivery rate	ChP2025 Vol IV General chapters 0113		2025-12-12
				USP-NF General chapters <603>(Official as of 2021)	Accredited only for aerosol	2025-05-26
		15	Total amount of spray	ChP2025 Vol IV General chapters 0113		2025-12-12
				USP-NF General chapters <5>(Official as of 2020)	Accredited only for inhale aerosol and aerosol	2025-05-26
		16	Delivery amount in a dose	ChP2025 Vol IV General chapters 0112		2025-12-12
		17	Delivery amount in a dose	ChP2025 Vol IV General chapters 0113		2025-12-12
		18	Dispersibility	ChP2025 Vol IV General chapters 0104		2025-12-12
				ChP2025 Vol IV General chapters 0188		2025-12-12
		19	Uniformity of appearance	ChP2025 Vol IV General chapters 0115		2025-12-12
		20	Specific absorbance	ChP2025 Vol IV General chapters 0401(Ultraviolet-visible Spectrophotometry)		2025-12-12
				USP-NF General chapters <857>(Official as of 2022)		2025-05-26
				BP Appendix II B(Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters (2.2.25)(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.24>		2025-05-26
		21	Transmittance of solution	ChP2025 Vol IV General chapters 0401 (Ultraviolet-visible Spectrophotometry)		2025-12-12
				USP-NF General chapters <857>(Official as of 2022)		2025-05-26
				BP Appendix II B(Official as of 2020)		2025-05-26
				EP General chapters (2.2.25)(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.24>		2025-05-26
		22	Absorbance	ChP2025 Vol IV General chapters 0401 (Ultraviolet-Visible Spectrophotometry)		2025-12-12
				USP-NF General chapters <857>(Official as of 2022)		2025-05-26
				BP Appendix II B(Official as of 2020)		2025-05-26
				EP General chapters (2.2.25)(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.24>		2025-05-26
		23	cadmium	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry;Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		24	lead	ChP2025 Vol IV General chapters 0406		2025-12-12



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		№	Item/ Parameter			
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26



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		№	Item/ Parameter			
		25	arsenic	JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		26	mercury	ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry ChP2025 Vol IV general chapters 0412		2025-05-26
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-12-12
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		27	cobalt	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		28	cobalt	ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		29	vanadium	ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26



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		№	Item/ Parameter			
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		30	nickel	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				SPECTROMETRY		
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		31	thallium	ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26



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		№	Item/ Parameter			
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		32	gold	ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26



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		№	Item/ Parameter			
		33	palladium	ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		34	selenium	ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26



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		№	Item/ Parameter			
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		35	silver	ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26



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		№	Item/ Parameter			
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		36	lithium	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26



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		№	Item/ Parameter			
				BP Appendix II G1 (Official as of 2008) Atomic Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		37	barium	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Coupled Plasma-Mass Spectrometry		
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		38	copper	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		39	chromium	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Emission Spectrometry	
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		40	potassium	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Spectrophotometry		
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		41	sodium	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC		2025-05-26



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		№	Item/ Parameter			
				ABSORPTION SPECTROMETRY		
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		42	calcium	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectromet ry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		43	magnesium	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectromet ry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry ChP2025 Vol IV general chapters 0412		2025-05-26
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-12-12
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		44	zinc	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		45	iron	ChP2025 Vol IV General chapters 0406		2025-12-12
				USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV General chapters 0406		2025-12-12
		46	tin	USP-NF General chapters <852>(Official as of 2022)Atomic Absorption Spectroscopy		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				JP18 General Tests, Processes and Apparatus <2.23> Atomic Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.23(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				BP Appendix II D (Official as of 2008) Atomic Spectrometry:Emission and Absorption	Except for Atomic Emission Spectrometry	2025-05-26
				ChP2025 Vol IV general chapters 0411		2025-12-12
				EP General chapters 2.2.57(Official as of 2008) INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
				ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Coupled Plasma-Mass Spectrometry		
		47	beryllium	ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		48	aluminum	ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		49	manganese	ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		50	dysprosium	ChP2025 Vol IV general chapters 0412		2025-12-12
				USP-NF General chapters <730>(Official as of 2018) PLASMA SPECTROCHEMISTRY		2025-05-26
				BP Appendix II G1 (Official as of 2008) Atomic Inductive Coupled Plasma-Mass Spectrometry		2025-05-26
				EP General chapters 2.2.58(Official as of 2008) ATOMIC ABSORPTION SPECTROMETRY		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.63> Inductively Coupled Plasma-Atomic Emission Spectrometry and Inductively Coupled Plasma-Mass Spectrometry		2025-05-26
		51	Relative density	ChP2025 Vol IV General chapters 0601	Accredited only pycnometric and Oscillating densitometer	2025-12-12
				USP-NF General chapters <841> (Official as of 2020)		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		52	Distilling range	BP Appendix V G(Official as of 2008)		2025-12-12
				EP General chapters 2.2.5(Official as of 2008)		2025-12-12
				JP18 General Tests, Processes and Apparatus<2.56>		2025-12-12
				ChP2025 Vol IV General chapters 0611		2025-12-12
				USP-NF General chapters <721> (Official as of 2013)		2025-05-26
				BP Appendix V C(Official as of 2015)		2025-05-26
				EP General chapters 2.2.11(Official as of 2015)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.57>		2025-05-26
		53	Melting point	ChP2025 Vol IV General chapters 0612		2025-12-12
				USP-NF General chapters <741> (Official as of 2018)		2025-05-26
				BP Appendix V A(Official as of 2017)		2025-05-26
				EP General chapters 2.2.14(Official as of 2017)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.60>		2025-05-26
		54	Optical rotation (Specific optical rotation)	ChP2025 Vol IV General chapters 0621		2025-12-12
				USP-NF General chapters <781> (Official as of 2017)		2025-05-26
				BP Appendix V F(Official as of 2017)		2025-05-26



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		№	Item/ Parameter			
				EP General chapters 2.2.7(Official as of 2017)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.49>		2025-05-26
				ChP2025 Vol IV General chapters 0622		2025-12-12
				USP-NF General chapters <831> (Official as of 2013)		2025-05-26
				BP Appendix V E(Official as of 2008)		2025-05-26
				EP General chapters 2.2.6(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.45>		2025-05-26
		56	Viscosity	ChP2025 Vol IV General principles 0633	Except for rotating viscosmeter	2025-12-12
				USP-NF General chapters <911> (Official as of 2015)	Except for rotating viscosmeter	2025-05-26
				BP Appendix V H(Official as of 2018)	Except for rotating viscosmeter	2025-05-26
				EP General chapters 2.2.8(Official as of 2018)	Except for rotating viscosmeter	2025-05-26
				JP18 General Tests, Processes and Apparatus<2.53>	Except for rotating viscosmeter	2025-05-26
		57	pH Value (Acidity, Alkalinity, Potential	ChP2025 Vol IV General chapters 0631		2025-12-12



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		№	Item/ Parameter			
			of hydrogen)	USP-NF General chapters <791> (Official as of 2020)		2025-05-26
				BP Appendix V L(Official as of 2016)		2025-05-26
				EP General chapters 2.2.3(Official as of 2016)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.54>		2025-05-26
		58	Nitrogen	ChP2025 Vol IV General chapters 0704		2025-12-12
				USP-NF General chapters <461> (Official as of 2013)		2025-05-26
				BP Appendix VIII H(Official as of 2008)		2025-05-26
				EP General chapters 2.5.9(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.08>		2025-05-26
		59	Ethanol content	ChP2025 Vol IV General chapters 0711		2025-12-12
				BP Appendix VIII F(Official as of 2019)		2025-05-26
				EP General chapters 2.9.10(Official as of 2019)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.01>		2025-05-26
		60	Acid value	ChP2025 Vol IV General chapters 0713		2025-12-12
				USP-NF General chapters <401> (Official as of 2025)	Accredited only<401> Acid Value method I	2025-05-26



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		№	Item/ Parameter			
				BP Appendix X B(Official as of 2008)		2025-05-26
				EP General chapters 2.5.1(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.13>		2025-05-26
		61	Saponification value	ChP2025 Vol IV General chapters 0713		2025-12-12
				USP-NF General chapters <401> (Official as of 2025)		2025-05-26
				BP Appendix X G(Official as of 2008)		2025-05-26
				EP General chapters 2.5.6(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.13>		2025-05-26
		62	Hydroxyl value	ChP2025 Vol IV General chapters 0713		2025-12-12
				USP-NF General chapters <401> (Official as of 2025)		2025-05-26
				BP Appendix X D(Official as of 2022)		2025-05-26
				EP General chapters 2.5.3(Official as of 2022)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.13>		2025-05-26
		63	Iodine value	ChP2025 Vol IV General chapters 0713		2025-12-12
				USP-NF General chapters <401> (Official as of 2025)		2025-05-26
				BP Appendix X E(Official as of 2008)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.5.4(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.13>		2025-05-26
		64	Heating test for fats and fatty oils	ChP2025 Vol IV General chapters 0713		2025-12-12
		65	Foreign matter of fats and fatty oils	ChP2025 Vol IV General chapters 0713		2025-12-12
		66	Water and volatile matter of fats and fatty oils	ChP2025 Vol IV General chapters 0713		2025-12-12
		67	Peroxide value	ChP2025 Vol IV General chapters 0713		2025-12-12
				USP-NF General chapters <401> (Official as of 2025)		2025-05-26
				BP Appendix X F(Official as of 2016)		2025-05-26
				EP General chapters 2.5.5(Official as of 2016)		2025-05-26
		68	Protein content	ChP2025 Vol IV general chapters 0731	Accredited only for Kjeldahl nitrogen assay and Lowry method	2025-12-12
				EP General chapters 2.5.33(Official as of 2008)	Accredited only for method 7 (Kjeldahl nitrogen)	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					assay)	
		69	Chloride	ChP2025 Vol IV General chapters 0801		2025-12-12
				USP-NF General chapters <221> (Official as of 2014)		2025-05-26
				BP Appendix VII (Official as of 2008)		2025-05-26
				EP General chapters 2.4.4(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.03>		2025-05-26
		70	Iron salt	ChP2025 Vol IV General chapters 0807		2025-12-12
				USP-NF General chapters <241> (Official as of 2013)		2025-05-26
				BP Appendix VII(Official as of 2008)		2025-05-26
				EP General chapters 2.4.9(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.10>		2025-05-26
		71	Heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
				USP-NF General chapters <232> (Official as of 2020) USP-NF General chapters <233> (Official as of 2018)		2025-05-26
				BP Appendix VII(Official as of 2010)	Accredited only method A,method B	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.4.8(Official as of 2010)	Accredited only method A, method B	2025-05-26
				JP18 General Tests, Processes and Apparatus<1.07>	Except for method 4	2025-05-26
		72	Arsenic	ChP2025 Vol IV General chapters 0822	Except for method 3 (atomic fluorescence spectrometry)	2025-12-12
				USP-NF General chapters <211> (Official as of 2013)		2025-05-26
				BP Appendix VII(Official as of 2018)		2025-05-26
				EP General chapters 2.4.2(Official as of 2018)		2025-05-26
				JP18 General Tests, Processes and Apparatus <1.11>		2025-05-26
		73	Ammonium	ChP2025 Vol IV General chapters 0808		2025-12-12
				BP Appendix VII(Official as of 2008)		2025-05-26
				EP General chapters 2.4.1(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.02>		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		74	Loss on drying	ChP2025 Vol IV General chapters 0831		2025-12-12
				USP-NF General chapters <731> (Official as of 2020)		2025-05-26
				BP Appendix IX D(Official as of 2019)		2025-05-26
				EP General chapters 2.2.32(Official as of 2019)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.41>		2025-05-26
		75	Water	ChP2025 Vol IV General chapters 0832		2025-12-12
				USP-NF General chapters <921> (Official as of 2022)		2025-05-26
				BP Appendix IX C1(Official as of 2018)		2025-05-26
				EP General chapters 2.5.12(Official as of 2018)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.48>		2025-05-26
		76	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for method 1	2025-12-12
				USP-NF General chapters <281> (Official as of 2013)		2025-05-26
				BP Appendix IX A(Official as of 2008)		2025-05-26
				EP General chapters 2.4.16(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.44>		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		77	Readily carbonizable substances	ChP2025 Vol IV General chapters 0842		2025-12-12
				USP-NF General chapters <271> (Official as of 2013)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.15>		2025-05-26
		78	Benzene	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		79	Carbon tetrachloride	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		80	1,2-Dichloroethane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		81	1,1-Dichloroethylene	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		82	Acetonitrile	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		83	Chlorobenzene	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		84	Trichloromethane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		85	Cyclohexane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		86	1,2-Dichloroethylene	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		87	Dichloromethane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		88	N,N-Dimethylacetamide	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		89	Dioxane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		90	Ethylene glycol	ChP2025 Vol IV General chapters 0861		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		91	Formamide	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		92	Hexane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		93	Methanol	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		94	Methylcyclohexane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		95	N-Methyl pyrrolidone	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		96	Pyridine	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		97	Tetrahydrofuran	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		98	Methylbenzene	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		99	Dimethylbenzene	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		100	Cumene	JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
				ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
		101	Methyl isobutyl ketone	JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
				ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
		102	Acetic acid	JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
				ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		103	Acetone	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		104	Butyl alcohol	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		105	2-Butyl alcohol	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		106	n-Butyl acetate	ChP2025 Vol IV General chapters 0861		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		107	tert-Butyl methyl ether	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		108	Dimethyl sulfoxide	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		109	Ethanol	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		110	Ethyl acetate	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		111	Ethyl ether	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		112	Ethyl formate	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26



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		№	Item/ Parameter			
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		113	Formic acid	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		114	Heptane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		115	Isopropyl acetate	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		116	Methyl acetate	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		117	Butanone	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		118	2-Methyl-1-propanol	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		119	1-Amyl alcohol	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		120	n-Pentane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		121	n-Propanol	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		122	iso-Propyl alcohol	ChP2025 Vol IV General chapters 0861		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		123	Triethylamine	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		124	2,2,4-Trimethylpentane	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		125	Isopropyl ether	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		126	Petroleum ether	BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
				ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		127	Trichloroacetic acid	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		128	Trifluoroacetic acid	ChP2025 Vol IV General chapters 0861		2025-12-12
				USP-NF General chapters <467> (Official as of 2020)		2025-05-26
				BP Appendix VIII L(Official as of 2020)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.4.24(Official as of 2020)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.46>		2025-05-26
		129	Colour of solution	ChP2025 Vol IV General chapters 0901	Except for method 3 (2.2)	2025-12-12
				USP-NF General chapters <631> (Official as of 2021)		2025-05-26
				BP Appendix IV B(Official as of 2021)		2025-05-26
				EP General chapters 2.2.2(Official as of 2021)		2025-05-26
		130	Clarity	ChP2025 Vol IV General chapters 0902	Except for method 2 (Turbidimeter method)	2025-12-12
				USP-NF General chapters <641> (Official as of 2020)	Expect for method 2 (Turbidity meter method)	2025-05-26
				BP Appendix IV A(Official as of 2017)	Expect for Turbidity meter	2025-05-26
				EP General chapters 2.2.1(Official as of 2017)	Expect for Turbidity meter	2025-05-26
		131	Particulate matter	ChP2025 Vol IV General chapters 0903		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters <788> (Official as of 2013)		2025-05-26
				BP Appendix X III A(Official as of 2021)		2025-05-26
				EP General chapters 2.9.19(Official as of 2021)		2025-05-26
				JP18 General Tests, Processes and Apparatus<6.07>,<6.08>		2025-05-26
		132	Crystallinity	ChP2025 Vol IV general chapters 0981		2025-12-12
				USP-NF General chapters <695> (Official as of 2013)	Accredited only Polarizing microscope	2025-05-26
		133	Particle size (Particle size distribution)	ChP2025 Vol IV general chapters 0982	Accredited only for the first method and the third method 1. Light scattering method	2025-12-12
				ChP2025 Vol IV general chapters 0104		2025-12-12
				ChP2025 Vol IV general chapters 0105		2025-12-12
				ChP2025 Vol IV general chapters 0109		2025-12-12
				ChP2025 Vol IV general chapters 0115	Except for method 2	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(2)	
				USP-NF General chapters <429> (Official as of 2013)		2025-05-26
				EP General chapters 2.9.31(Official as of 2019)		2025-05-26
				BP Appendix XV II P(Official as of 2019)		2025-05-26
				JP18 General Tests, Processes and Apparatus<3.04>	Accredited only Polarizing microscope	2025-05-26
		134	Osmolality	ChP2025 Vol IV General chapters 0632		2025-12-12
				USP-NF General chapters <785> (Official as of 2020)	Except for Vapor Pressure Osmometer	2025-05-26
				BP Appendix V N(Official as of 2019)		2025-05-26
				EP General chapters 2.2.35(Official as of 2019)		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.47>		2025-05-26
		135	Visible particles	ChP2025 Vol IV General chapters 0904	Accredited only for method 1(lamp test)	2025-12-12
				EP General chapters 2.9.20(Official as of 2020)	Accredited only for method	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1(lamp test)	
		136	Disintegration	ChP2025 Vol IV General chapters 0921	Except for method of orally disintegrating tablets test	2025-12-12
				USP-NF General chapters <701> (Official as of 2020)	Accredited only for chemical tablets, film coated tablets, sugar coated tablets	2025-05-26
				BP Appendix XII A1(Official as of 2022)	Except method B	2025-05-26
				EP General chapters 2.9.1(Official as of 2022)	Except method B	2025-05-26
				JP18 General Tests, Processes and Apparatus<6.09>	Except for Apparatus iii	2025-05-26
		137	Disintegration test for suppositories and vaginal tablets	ChP2025 Vol IV General chapters 0922		2025-12-12
				BP Appendix XII A2(Official as of 2023)		2025-05-26
				EP General chapters 2.9.2(Official as of 2023)		2025-05-26
		138	Dissolution	ChP2025 Vol IV General chapters 0931	Accredited only for the	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					first method , the second method,the third method	
				USP-NF General chapters <711> (Official as of 2022)	Except for method3 (reciprocating cylinder), method 4(flow through cell)	2025-05-26
				BP Appendix XII B1(Official as of 2023)	Except reciprocating cylinder method, flow through cell method, disk assembly method,rotating cylinder method	2025-05-26
				EP General chapters 2.9.3(Official as of 2023)	Except reciprocating	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					g cylinder method, flow through cell method, disk assembly method, rotating cylinder method	
				JP18 General Tests, Processes and Apparatus<6.10>	Except for method 3 (flow through cell)	2025-05-26
		139	Content uniformity	ChP2025 Vol IV General chapters 0941		2025-12-12
				USP-NF General chapters <905> (Official as of 2013)		2025-05-26
				BP Appendix XII C3(Official as of 2017)		2025-05-26
				EP General chapters 2.9.6(Official as of 2017)		2025-05-26
				JP18 General Tests, Processes and Apparatus<6.02>		2025-05-26
		140	Tablet friability	ChP2025 Vol IV General chapters 0923		2025-12-12
				USP-NF General chapters <1216> (Official as of 2013)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix X VII G(Official as of 2010)		2025-05-26
				EP General chapters 2.9.7(Official as of 2010)		2025-05-26
				JP18 Page 2642		2025-05-26
		141	Penetrometry	ChP2025 Vol IV General chapters 0983		2025-12-12
		142	Sterility	ChP2025 Vol IV General chapters 1101		2025-12-12
				USP-NF General chapters <71> (Official Prior to 2013)		2025-05-26
				BP Appendix X VI A (Official Prior to 2011)		2025-05-26
				EP General chapters (2.6.1) (Official Prior to 2011)		2025-05-26
				JP 18 General Tests<4.06>		2025-05-26
		143	Microbial Limit/Microbial count	ChP2025 Vol IV General chapters 1105		2025-12-12
				USP-NF General chapters <61>(Official Prior to 2025)		2025-05-26
				BP Appendix X VI B (Official Prior to 2021)		2025-05-26
				EP General chapters 2.6.12(Official Prior to 2021)		2025-05-26
				JP18 General Tests<4.05>		2025-05-26
				Application Handbook for Registration of Proprietary Chinese Medicines, Chinese Medicine Council of Hong Kong (August 2004) Appendix III Microbial Limit Test Hong Kong Chinese Medicine Council		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		144	Specified Micro-organisms	ChP2025 Vol IV General chapters 1106		2025-12-12
				USP-NF General chapters <62>(Official Prior to 2013)		2025-05-26
				BP Appendix XVI B (Official Prior to 2021)		2025-05-26
				EP General chapters 2.6.13(Official Prior to 2021)		2025-05-26
				JP18 General Tests <4.05>		2025-05-26
				Application Handbook for Registration of Proprietary Chinese Medicines, Chinese Medicine Council of Hong Kong (August 2004) Appendix III Microbial Limit Test Hong Kong Chinese Medicine Council		2025-05-26
		145	Stability test	ChP2025 Vol IV General chapters 9001		2025-12-12
				USP-NF General chapters <1191> (Official as of 2018)		2025-05-26
		146	Compactness	ChP2025 Vol IV Page 971		2025-12-12
		147	Friability	ChP2025 Vol IV Page 971		2025-12-12
		148	Insoluble matter	ChP2025 Vol IV General chapters 0183		2025-12-12
		149	Adhesive property /Adhesion	ChP2025 Vol IV General chapters 0122, 0952	Except for method 4(binding power test)	2025-12-12
		150	Cold-resistance	ChP2025 Vol I page 944		2025-12-12
		151	Excipient property	ChP2025 Vol IV General chapters 0122		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		152	Extractives in plaster mass	ChP2025 Vol IV General chapters 0122		2025-12-12
		153	Heat-resistance	ChP2025 Vol IV General chapters 0122		2025-12-12
		154	Character	ChP2025 Vol I		2025-12-12
				ChP2025 Vol II		2025-12-12
				ChP2025 Vol IV		2025-12-12
				USP-NF Description and relative solubility (Official as of 2025)		2025-05-26
				BP2025		2025-05-26
				EP11.0		2025-05-26
				JP18		2025-05-26
		155	Volumetric analysis	ChP2025 Vol I		2025-12-12
				ChP2025 Vol II		2025-12-12
				ChP2025 Vol IV		2025-12-12
		156	Gravimetric analysis	ChP2025 Vol I		2025-12-12
				ChP2025 Vol II		2025-12-12
				ChP2025 Vol IV		2025-12-12
		157	Inorganic iron	ChP2025 Vol I		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol II		2025-12-12
				ChP2025 Vol IV		2025-12-12
		158	Microscopic identification	ChP2025 Vol IV General chapters 2001		2025-12-12
		159	Identification	ChP2025 Vol IV General chapters 0301 General identification test		2025-12-12
				USP-NF General chapters <191>(Official as of 2021) Identification Tests General		2025-05-26
				BP Appendix VI(Official as of 2008) Qualitative Reactions and Tests		2025-05-26
				EP General chapters 2.3.1(Official as of 2008) Identification reactions of Ions and Functional Groups		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.09>,Qualitative Tests		2025-05-26
				ChP2025 Vol IV general chapters 041 Ultraviolet-visible Spectrophotometry		2025-12-12
				USP-NF General chapters <857>(Official as of 2022) Ultraviolet-visible Spectrophotometry		2025-05-26
				BP Appendix II B(Official as of 2020) Ultraviolet and Visible Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.25(Official as of 2020) Absorption Spectrophotometry, Ultraviolet and Visible		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.24>, Ultraviolet-visible Spectrophotometry		2025-05-26
				ChP2025 Vol IV general chapters 0402 Infrared Spectrophotometry		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters <854>(Official as of 2020) Mid-Infrared Spectrophotometry		2025-05-26
				BP Appendix II A(Official as of 2021) Infrared Spectrophotometry		2025-05-26
				EP General chapters 2.2.24(Official as of 2021) Absorption Spectrophotometry, Infrared		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.25>, Infrared Spectrophotometry		2025-05-26
				ChP2025 Vol IV General chapters 0501 Paper Chromatography		2025-12-12
				USP-NF General chapters <621>(Official as of 2022) Chromatography		2025-05-26
				BP Appendix III E(Official as of 2008) Paper Chromatography		2025-05-26
				EP General chapters 2.2.26(Official as of 2008) Paper Chromatography		2025-05-26
				ChP2025 Vol IV General chapters 0502 Thin-layer Chromatography		2025-12-12
				USP-NF General chapters <621>(Official as of 2022) Chromatography		2025-05-26
				BP Appendix III A(Official as of 2008) Thin-layer Chromatography		2025-05-26
				EP General chapters 2.2.27(Official as of 2008) Thin-layer Chromatography		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.03>, Thin-layer Chromatography		2025-05-26
				ChP2025 Vol IV General chapters 0512	Except for multidimensional	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					HPLC	
				USP-NF General chapters <621>(Official as of 2022) Chromatography	Except for multidimensional HPLC	2025-05-26
				BP Appendix III D(Official as of 2021) Liquid Chromatography	Except for multidimensional HPLC	2025-05-26
				EP General chapters 2.2.29(Official as of 2021) Thin-layer Chromatography	Except for multidimensional HPLC	2025-05-26
				JP18 General Tests, Processes and Apparatus<2.01>, Liquid Chromatography	Except for multidimensional HPLC	2025-05-26
				ChP2025 Vol IV General chapters 0521 Gas Chromatography		2025-12-12
				USP-NF General chapters <621>(Official as of 2022) Chromatography		2025-05-26
				BP Appendix III B(Official as of 2019) Gas Chromatography		2025-05-26
				EP General chapters 2.2.28(Official as of 2019) Gas Chromatography		2025-05-26
				JP18 General chapters 2.2.28(Official as of 2019) Gas Chromatography		2025-05-26
				ChP2025 Vol IV General chapters 0541 Electrophoresis	Except for method	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix III F(Official as of 2016) Electrophoresis	6(Isoelectric focusing electrophoresis) Except for isoelectric focusing electrophoresis	2025-05-26
				EP General chapters 2.2.31(Official as of 2016) Electrophoresis	Except for isoelectric focusing electrophoresis	2025-05-26
				ChP2025 Vol IV General chapters 0542 Capillary electrophoresis	Except for Separation 8 and 9	2025-12-12
				BP Appendix III G(Official as of 2010) Capillary electrophoresis	Accredited only CZE,CIFE, MEKC,CGE	2025-05-26
				EP General chapters 2.2.47(Official as of 2010) Capillary electrophoresis	Accredited only CZE,CIFE, MEKC,CGE	2025-05-26
				JP18 General Tests, Processes and Apparatus G3-7-180, Capillary electrophoresis	Accredited only CZE,CIFE,	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MEKC,CG E	
				ChP2025 Vol IV General Chapters 0514 Size-Exclusion Chromatography	Except for method (4) molecular exclusion chromatography - static light scattering (SEC-SLS) determination method	2025-12-12
				USP-NF General chapters <621> (Official as of 2022) Size-Exclusion Chromatography		2025-05-26
				BP Appendix III C(Official as of 2019) Size-Exclusion Chromatography		2025-05-26
				EP General chapters 2.2.30 (Official as of 2019) Size-Exclusion Chromatography		2025-05-26
				ChP2025 Vol IV General Chapters 0513 Ion Chromatography		2025-12-12
				USP-NF General chapters <1065> (Official as of 2016) Ion Chromatography		2025-05-26
				ChP2025 Vol IV General chapters 0612 Capillary electrophoresis		2025-12-12
				USP-NF General chapters <741> (Official as of 2018) Melting Range of temperature		2025-05-26
				BP Appendix V A(Official as of 2017) Determination of Melting Point		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.2.14 (Official as of 2017) Melting point-Capillary Method		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.60>, Melting Point Determination		2025-05-26
				ChP2025 Vol IV General Chapters 0431 Mass Spectrometry	Accredited only for GC-MS and LC-MS. Accredited only for EI, CI, ESI,APCI ion source. Accredited only for Quadru pole,Ion Trap,Time of Flight Analyzer	2025-12-12
				ChP2025 Vol IV General Chapters 0451 X-ray diffraction	Accredited only for method 2 (X-ray powder diffraction)	2025-12-12
				ChP2025 Vol IV General principles 1001 Reverse transcription polymerase chain reaction		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General Chapters 0212		2025-12-12
		160	Related substances	ChP2025 Vol IV General chapters 0401 Ultraviolet-visible Spectrophotometry		2025-12-12
				USP-NF General chapters <857>(Official as of 2022)		2025-05-26
				Ultraviolet-Visible Spectrophotometry		2025-05-26
				BP Appendix II B(Official as of 2020) Ultraviolet and Visible Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.25(Official as of 2020) Absorption Spectrophotometry, Ultraviolet and Visible		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.24>, Ultraviolet-visible Spectrophotometry		2025-05-26
				ChP2025 Vol IV General chapters 0402 Infrared Spectrophotometry		2025-12-12
				USP-NF General chapters <854>(Official as of 2020) Mid-Infrared Spectrophotometry		2025-05-26
				BP Appendix II A(Official as of 2021) Infrared Spectrophotometry		2025-05-26
				EP General chapters 2.2.24(Official as of 2021) Absorption Spectrophotometry, Infrared		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.25>, Infrared Spectrophotometry		2025-05-26
				ChP2025 Vol IV General chapters 0405 Fluorometry		2025-12-12
				USP-NF General chapters <853>(Official as of 2015)Fluorometry		2025-05-26
				BP Appendix II E (Official as of 2008) Fluorometry		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EP General chapters 2.2.21(Official as of 2008) Fluorometry		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.22>, Fluorometry		2025-05-26
				USP-NF General chapters <621>(Official as of 2022) Chromatography		2025-05-26
				BP Appendix III E(Official as of 2008) Paper Chromatography		2025-05-26
				EP General chapters 2.2.26(Official as of 2008) Paper Chromatography		2025-05-26
				ChP2025 Vol IV General chapters 0502 Thin-layer Chromatography		2025-12-12
				USP-NF General chapters <621>(Official as of 2022) Chromatography		2025-05-26
				BP Appendix III A(Official as of 2008) Thin-layer Chromatography		2025-05-26
				EP General chapters 2.2.27(Official as of 2008) Thin-layer Chromatography		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.03>, Thin-layer Chromatography		2025-05-26
				ChP2025 Vol IV General principles 0511 Column Chromatography		2025-12-12
				USP-NF General chapters <621>(Official as of 2022) Column Chromatography		2025-05-26
				ChP2025 Vol IV general chapters 0512 High performance liquid Chromatography	Except for multidimensional HPLC	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters <621>(Official as of 2022) Chromatography	Except for multidimensional HPLC	2025-05-26
				BP Appendix III D(Official as of 2021) Liquid Chromatography	Except for multidimensional HPLC	2025-05-26
				EP General chapters 2.2.29(Official as of 2021) Thin-layer Chromatography	Except for multidimensional HPLC	2025-05-26
				JP18 General Tests, Processes and Apparatus<2.01>, Liquid Chromatography	Except for multidimensional HPLC	2025-05-26
				ChP2025 Vol IV General chapters 0521 Gas Chromatography		2025-12-12
				USP-NF General chapters <621>(Official as of 2022) GAS Chromatography		2025-05-26
				BP Appendix III B(Official as of 2019) Gas Chromatography		2025-05-26
				EP General chapters 2.2.28(Official as of 2019) Gas Chromatography		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.02>, Gas Chromatography		2025-05-26
				ChP2025 Vol IV General chapters 0541 Electrophoresis	Except for method 6(Isoelectric focusing)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					electrophoresis	
				BP Appendix III F(Official as of 2016) Electrophoresis	Except for isoelectric focusing electrophoresis	2025-05-26
				EP General chapters 2.2.31(Official as of 2016) Electrophoresis	Except for isoelectric focusing electrophoresis	2025-05-26
				ChP2025 Vol IV General chapters 0542 Capillary electrophoresis	Except for Separation (8) and (9)	2025-12-12
				BP Appendix III G(Official as of 2010) Capillary electrophoresis	Accredited only CZE,CIFE, MEKC,CGE	2025-05-26
				EP General chapters 2.2.47(Official as of 2010) Capillary electrophoresis	Accredited only for CZE,CIFE, MEKC,CGE	2025-05-26
				JP18 General Tests, Processes and ApparatusG3-7-180, Capillary electrophoresis	Accredited only for CZE,CIFE, MEKC,CGE	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General Chapters 0514 Size-Exclusion Chromatography	Except for method (4) molecular exclusion chromatography - static light scattering (SEC-SLS) determination method	2025-12-12
				USP-NF General chapters <621> (Official as of 2022) Size-Exclusion Chromatography		2025-05-26
				BP Appendix III C(Official as of 2019) Size-Exclusion Chromatography		2025-05-26
				EP General chapters 2.2.30 (Official as of 2019) Size-Exclusion Chromatography		2025-05-26
				ChP2025 Vol IV General Chapters 0513 Ion Chromatography		2025-12-12
				USP-NF General chapters <1065>(Official as of 2016)Ion Chromatography		2025-05-26
				ChP2025 Vol IV General Chapters 0621 Determination of Optical Rotation		2025-12-12
				USP-NF General chapters <781> (Official as of 2022) Optical Rotation		2025-05-26
				BP Appendix V F(Official as of 2018) Determination of Optical Rotation and Specific Optical Rotation		2025-05-26
				EP General chapters 2.2.7 (Official as of 2018) Optical Rotation		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				JP18 General Tests, Processes and Apparatus<2.49>, Optical Rotation Determination		2025-05-26
				ChP2025 Vol IV General Chapters 0701 Potentiometric Titration and Dead-stop Titration		2025-12-12
				USP-NF General chapters <541> (Official as of 2013) Titrimetry		2025-05-26
				BP Appendix VIII B(Official as of 2016) Amperometric, Potentiometric and Voltametric Titrations		2025-05-26
				EP General chapters 2.2.19 (Official as of 2016) Potentiometric Titration and Dead-stop Titration		2025-05-26
				EP General chapters 2.2.20 (Official as of 2016) Potentiometric Titration		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.50>, Endpoint Detection Methods in Titrimetry		2025-05-26
				ChP2025 Vol IV General Chapters 0703 Oxygen-flask Combustion		2025-12-12
				USP-NF General chapters <471> (Official as of 2013) Oxygen-flask Combustion		2025-05-26
				BP Appendix VIII C(Official as of 2008) Oxygen-flask Combustion		2025-05-26
				EP General chapters 2.5.10 (Official as of 2008) Oxygen-flask Method		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.06>, Oxygen Flask Combustion Method		2025-05-26
				ChP2025 Vol IV General chapters 0704 Determination of Nitrogen		2025-12-12
				USP-NF General chapters <461> (Official as of 2013) Nitrogen Determination		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix VIII H(Official as of 2008) Determination of Nitrogen		2025-05-26
				EP General chapters 2.5.9(Official as of 2008) Determination of Nitrogen by Sulfuric Acid Digestion		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.08>, Nitrogen Determination (Semimicro-Kjeldahl Method)		2025-05-26
				ChP2025 Vol IV General Chapters 0451 X-ray diffraction	Accredited only for method 2 (X-ray powder diffraction)	2025-12-12
				ChP2025 Vol IV General chapters 0702		2025-12-12
				ChP2025 Vol IV General chapters 0531 Supercritical Fluid Chromatography		2025-12-12
		161	Determination of content (titer)	ChP2025 Vol IV General chapters 0401 Ultraviolet-visible Spectrophotometry		2025-12-12
				USP-NF General chapters <857>(Official as of 2022) Ultraviolet-visible Spectrophotometry		2025-05-26
				BP Appendix II B(Official as of 2020) Ultraviolet and Visible Absorption Spectrophotometry		2025-05-26
				EP General chapters 2.2.25(Official as of 2020) Absorption Spectrophotometry, Ultraviolet and Visible		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.24>, Ultraviolet-visible Spectrophotometry		2025-05-26
				ChP2025 Vol IV General chapters 0405 Fluorometry		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters <853>(Official as of 2015)Fluorometry		2025-05-26
				BP Appendix II E (Official as of 2008) Fluorometry		2025-05-26
				EP General chapters 2.2.21(Official as of 2008) Fluorometry		2025-05-26
				JP18 General Tests, Processes and Apparatus <2.22> Fluorometry		2025-05-26
				USP-NF General chapters <621>(Official as of 2022) Chromatography		2025-05-26
				BP Appendix III E(Official as of 2008) Paper Chromatography		2025-05-26
				EP General chapters 2.2.26(Official as of 2008) Paper Chromatography		2025-05-26
				ChP2025 Vol IV general chapters 0502 Thin-layer Chromatography		2025-12-12
				USP-NF General chapters <621>(Official as of 2022) Chromatography		2025-05-26
				BP Appendix III A(Official as of 2008) Thin-layer Chromatography		2025-05-26
				EP General chapters 2.2.27(Official as of 2008) Thin-layer Chromatography		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.03>, Thin-layer Chromatography		2025-05-26
				ChP2025 Vol IV General principles 0511 Column Chromatography		2025-12-12
				USP-NF General chapters <621>(Official as of 2017) Column Chromatography		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV general chapters 0512 High performance liquid Chromatography	Except for multidimensional HPLC	2025-12-12
				USP-NF General chapters (Official as of 2022) Chromatography	Except for multidimensional HPLC	2025-05-26
				BP Appendix III D(Official as of 2021) Liquid Chromatography	Except for multidimensional HPLC	2025-05-26
				EP General chapters 2.2.29(Official as of 2021) Thin-layer Chromatography	Except for multidimensional HPLC	2025-05-26
				JP18 General Tests, Processes and Apparatus<2.01>, Liquid Chromatography	Except for multidimensional HPLC	2025-05-26
				ChP2025 Vol IV General chapters 0521 Gas Chromatography		2025-12-12
				USP-NF General chapters (Official as of 2022) Chromatography		2025-05-26
				BP Appendix III B(Official as of 2019) Gas Chromatography		2025-05-26
				EP General chapters 2.2.28(Official as of 2019) Gas Chromatography		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.02>, Gas Chromatography		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General chapters 0541 Electrophoresis	Except for method 6(Isoelectric focusing electrophoresis)	2025-12-12
				BP Appendix III F(Official as of 2016) Electrophoresis	Except for isoelectric focusing electrophoresis	2025-05-26
				EP General chapters 2.2.31(Official as of 2016) Electrophoresis	Except for isoelectric focusing electrophoresis	2025-05-26
				ChP2025 Vol IV General chapters 0542 Capillary electrophoresis	Except for Separation 8 and 9	2025-12-12
				BP Appendix III G(Official as of 2010) Capillary electrophoresis	Accredited only CZE,CIFE, MEKC,CGE	2025-05-26
				EP General chapters 2.2.47(Official as of 2010) Capillary electrophoresis	Accredited only CZE,CIFE, MEKC,CGE	2025-05-26
				JP18 General Tests, Processes and ApparatusG3-7-180,	Accredited	2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Capillary electrophoresis	only CZE,CIFE, MEKC,CG E	
				ChP2025 Vol IV General Chapters 0514 Size-Exclusion Chromatography	Except for method (4) molecular exclusion chromatogr aphy - static light scattering (SEC-SLS) determinati on method	2025-12-12
				USP-NF General chapters <621> (Official as of 2022) Size-Exclusion Chromatography		2025-05-26
				BP Appendix III C(Official as of 2019) Size-Exclusion Chromatography		2025-05-26
				EP General chapters 2.2.30 (Official as of 2019) Size-Exclusion Chromatography		2025-05-26
				ChP2025 Vol IV General Chapters 0513 Ion Chromatography		2025-12-12
				USP-NF General chapters <1065> (Official as of 2016) Ion Chromatography		2025-05-26
				ChP2025 Vol IV General Chapters 0621 Determination of Optical Rotation		2025-12-12
				USP-NF General chapters <781> (Official as of 2022) Optical Rotation		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix V F(Official as of 2018) Determination of Optical Rotation and Specific Optical Rotation		2025-05-26
				EP General chapters 2.2.7 (Official as of 2018) Optical Rotation		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.49>, Optical Rotation Determination		2025-05-26
				ChP2025 Vol IV General Chapters 0701 Potentiometric Titration and Dead-stop Titration		2025-12-12
				USP-NF General chapters <541> (Official as of 2013) Titrimetry		2025-05-26
				BP Appendix VIII B(Official as of 2016) Amperometric, Potentiometric and Voltametric Titrations		2025-05-26
				EP General chapters 2.2.20 (Official as of 2016) Potentiometric Titration		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.50>, Endpoint Detection Methods in Titrimetry		2025-05-26
				ChP2025 Vol IV General Chapters 0702 Non-aqueous Titration		2025-12-12
				USP-NF General chapters <541> (Official as of 2013) Titrimetry		2025-05-26
				BP Appendix VIII A(Official as of 2023) Amperometric, Potentiometric and Voltametric Titrations		2025-05-26
				JP18 General Tests, Processes and Apparatus<2.50>, Endpoint Detection Methods in Titrimetry		2025-05-26
				ChP2025 Vol IV General Chapters 0703 Oxygen-flask Combustion		2025-12-12
				USP-NF General chapters (Official as of 2013) Oxygen-flask Combustion		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				BP Appendix VIII C(Official as of 2008) Oxygen-flask Combustion		2025-05-26
				EP General chapters 2.5.10 (Official as of 2008) Oxygen-flask Method		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.06>, Oxygen Flask Combustion Method		2025-05-26
				ChP2025 Vol IV General chapters 0704 Determination of Nitrogen		2025-12-12
				USP-NF General chapters <461> (Official as of 2013) Nitrogen Determination		2025-05-26
				BP Appendix VIII H(Official as of 2008) Determination of Nitrogen		2025-05-26
				EP General chapters 2.5.9(Official as of 2008) Determination of Nitrogen by Sulfuric Acid Digestion		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.08>, Nitrogen Determination (Semimicro-Kjeldahl Method)		2025-05-26
				ChP2025 Vol IV General chapters 0731 Determination of Protein Content	Accredited only for method 1(Kjeldahl Nitrogen assay)	2025-12-12
				EP General chapters 2.5.33(Official as of 2008) Total Protein	Accredited only for method 7 (Kjeldahl nitrogen assay)	2025-05-26
				ChP2025 Vol IV General chapters 1201 Microbiological assay of	Accredited	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				antibiotics	only for method 1(Agar Diffusion Method)	
				USP-NE General chapters <81> (Official as of 2019) Antibiotics-Microbialassays	Accredited only for method 1(Agar Diffusion Method)	2025-05-26
				BP Appendix XIV A(Official as of 2020) Microbiological assay of antibiotics	Accredited only for method 1(Agar Diffusion Method)	2025-05-26
				EP General chapters 2.7.2(Official as of 2020) Microbiological assay of antibiotics	Accredited only for method 1(Agar Diffusion Method)	2025-05-26
				JP18 General Tests, Processes and Apparatus<4.02>, Microbial Assay for Antibiotics	Accredited only for method 1(Agar Diffusion Method)	2025-05-26
				ChP2025 Vol IV General chapters 1202 Preparation of		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Penicillinase and Determination of Its Activity		
				ChP2025 Vol IV General Chapters 0431 Mass Spectrometry	Accredited only for GC-MS and LC-MS. Accredited only for EI, CI, ESI,APCI ion source. Accredited only for Quadrupole, Ion Trap, Time of Flight Analyzer	2025-12-12
				ChP2025 Vol IV General chapters 0531 Supercritical Fluid Chromatography		2025-12-12
				ChP2025 Vol IV General chapters 1205 Vasopressin bioassay		2025-12-12
				ChP2025 Vol IV General chapters 1206 Determination of Cytochrome C Activity		2025-12-12
				ChP2025 Vol IV General chapters 1207 Hyaluronidase Tests		2025-12-12
				ChP2025 Vol IV General chapters 1208 Heparin bioassay		2025-12-12
				ChP2025 Vol IV General chapters 1209 Human Chorionic		2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Gonadotrophin Bioassay		
				ChP2025 Vol IV General chapters 1210 Oxytocin bioassay		2025-12-12
				ChP2025 Vol IV General chapters 1211 Insulin bioassay		2025-12-12
				ChP2025 Vol IV General chapters 1212 Determination of Delay Effect of Protamine Zinc Insulin Injection		2025-12-12
				ChP2025 Vol IV General chapters 1213 Determination of Protamine Sulfate Tite	Except for method 2	2025-12-12
				ChP2025 Vol IV General chapters 1216 Follicle Stimulating Hormone Bioassay		2025-12-12
				ChP2025 Vol IV General chapters 1217 Luteinizing Hormone Bioassay		2025-12-12
				ChP2025 Vol IV General chapters 1218 Calcitonin Bioassay		2025-12-12
		162	Uniformity of delivered dose	ChP2025 Vol IV General chapters 0111		2025-12-12
				ChP2025 Vol IV General chapters 0113		2025-12-12
		163	Antimicrobial Effectiveness Testing	ChP2025 Vol IV General chapters 1121		2025-12-12
		164	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
		165	Pyrogens	ChP2025 Vol IV General chapters 1142		2025-12-12
		166	Bacterial Endotoxin	ChP2025 Vol IV General chapters 1143	gel-clot method	2025-12-12
		167	Vasopressor Substances	ChP2025 Vol IV General chapters 1144		2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		168	Depressor Substances	ChP2025 Vol IV General chapters 1145		2025-12-12
		169	Sensitization test	ChP2025 Vol IV General chapters 1147		2025-12-12
		170	Hemolysis and cohesion	ChP2025 Vol IV General chapters 1148		2025-12-12
		171	Bleeding toxicity	National Drug Standards local standards upgraded to state standards for chemical drugs, Book 16th, 2003		2025-05-26
				SoSFDA YBH09362004-2017Z		2025-05-26
		172	Histamine Tests	ChP2025 Vol IV General chapters 1146		2025-12-12
		173	Acute Toxicity(Single Dose Toxicity Testing)	Application Handbook for Registration of Proprietary Chinese Medicines, Chinese Medicine Council of Hong Kong (August 2004) Appendix IV Technical Guidelines for acute toxicity tests Hong Kong Chinese Medicine Council		2025-05-26
				"Announcement of China Food and Drug Administration (CFDA) on 8 Technical Guidelines including the Technical Guideline for drug Safety Pharmacology" No. 4 [2014], Appendix II Technical Guidelines for the Drug Toxicity Research by Single Dose Administration		2025-05-26
		174	Chronic Toxicity(Repetitive Dose Toxicity Testing)	Application Handbook for Registration of Proprietary Chinese Medicines, Chinese Medicine Council of Hong Kong (August 2004) Appendix V Technical Guidelines for Long-term toxicity tests, Chinese Medicine Council of Hong Kong	not include pathological diagnosis	2025-05-26
				"Announcement of China Food and Drug Administration (CFDA) on 8 Technical Guidelines including the Technical Guideline for drug Safety Pharmacology" No. 4 [2014], Appendix III Technical Guidelines for the Drug toxicity Research by Repeated Administration	Except for pathological diagnosis	2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		175	Fine particle dose	ChP2025 Vol IV General chapters 0111		2025-12-12
				ChP2025 Vol IV General chapters 0112		2025-12-12
				ChP2025 Vol IV General chapters 0951		2025-12-12
		176	Degree of expansion	ChP2025 Vol IV General chapters 2101		2025-12-12
		177	Rancidity	ChP2025 Vol IV General chapters 2303		2025-12-12
		178	Rancidity	ChP2025 Vol IV General chapters 2303		2025-12-12
		179	Rancidity	ChP2025 Vol IV General chapters 2303		2025-12-12
		180	Burkholderia cepacia complex (Bcc)	USP-NF General chapters <60> (Official Prior to 2019)		2025-05-26
2	chemicals drugs	1	Leak rate	ChP2025 Vol II		2025-12-12
		2	Vitamin A	ChP2020 Vol IV General chapters 0721	Accredited only for supervision and random inspection	2025-12-12
				USP-NF General chapters (Official as of 2014)		2025-05-26
				JP18 General Tests, Processes and Apparatus		2025-05-26
		3	Vitamin D	ChP2020 Vol IV General chapters 0722	Except for method 4 (column switching)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				USP-NF General chapters (Official as of 2020)	method), accredited only for supervision and random inspection	
		4	Sulfate	ChP2025 Vol IV General chapters 0802	Accredited only Procedure 6	2025-12-12
				USP-NF General chapters (Official as of 2014)		2025-05-26
				BP Appendix VII (Official as of 2008)		2025-05-26
				EP General chapters 2.4.13(Official as of 2008)		2025-05-26
				JP18 General Tests, Processes and Apparatus<1.14>		2025-12-12
		5	Sulfide	ChP2025 Vol IV General chapters 0803		2025-12-12
		6	Selenium	ChP2025 Vol IV General chapters 0804		2025-12-12
				USP-NF General chapters (Official as of 2013)		2025-05-26
		7	Fluoride	ChP2025 Vol IV General chapters 0805		2025-12-12
				BP Appendix VII (Official as of 2008)		2025-05-26
				EP General chapters 2.4.5(Official as of 2008)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Cyanide	ChP2025 Vol IV General chapters 0806		2025-12-12
		9	Molecular weight and molecular weight distribution	ChP2025 Vol IV General Chapters 0514 SIZE-EXCLUSION CHROMATOGRAPHY	Except for method (4) molecular exclusion chromatography - static light scattering (SEC-SLS) determination method	2025-12-12
				USP-NF General chapters (Official as of 2022)		2025-05-26
				BP Appendix III C(Official as of 2019)		2025-05-26
				EP General chapters 2.2.30 (Official as of 2019)		2025-05-26
		10	Conductivity of water for pharmaceutical use	ChP2025 Vol IV General chapters 0681		2025-12-12
		11	Drawn needle test	ChP2025 Vol II Page 1771		2025-12-12
		12	Suspending time and drawn needle test	ChP2025 Vol II Page 1771		2025-12-12
		13	Trypsin titer	ChP2025 Vol II page 1457		2025-12-12
		14	Trypsin titer in pancreatin	ChP2025 Vol II page 1457		2025-12-12



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		№	Item/ Parameter			
		15	Amylopsin titer in pancreatin	ChP2025 Vol II page 1457		2025-12-12
		16	Pancrelipase titer in pancreatin	ChP2025 Vol II page 1457		2025-12-12
		17	Defibrase titer	National Drug Standards local standards upgraded to state standards for chemical drugs, Book 16th, 2003		2025-05-26
		18	Bromelain titer	National Drug Standards local standards upgraded to state standards for chemical drugs, Book 16th, 2003		2025-05-26
				National Drug Standards local standards upgraded to state standards for chemical drugs, Book 9th, 2002		2025-05-26
		19	Determination of Total Organic Carbon in Water for Pharmaceutical Use	ChP2025 Vol IV General chapters 0682		2025-12-12
		20	Thermal Analysis	ChP2025 Vol IV General chapters 0661	Accredited only for Differential scanning calorimetry (DSC)	2025-12-12
		21	Determination of Methoxy, Ethoxy and Hydroxypropoxy Groups	ChP2025 Vol IV General chapters 0712		2025-12-12
		22	Acetic Acid in Synthetic Peptides	ChP2025 Vol IV General chapters 0872		2025-12-12
		23	Determination of 2-Ethylhexanoic Acid	ChP2025 Vol IV General chapters 0873		2025-12-12



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		№	Item/ Parameter			
3	Traditional Chinese medicine	1	Microbial Limit	ChP2025 Vol IV General chapters 1108		2025-12-12
		2	Ash	ChP2025 Vol IV General chapters 2302		2025-12-12
		3	Total ash	ChP2025 Vol IV general chapters 2302		2025-12-12
		4	Acid insoluble ash	ChP2025 Vol IV general chapters 2302		2025-12-12
		5		ChP2025 Vol I / IV page 40 / General principles 1001 Reverse transcription polymerase chain reaction		2025-12-12
		6		ChP2025 Vol I / IV page 82 / General principles 1001 Reverse transcription polymerase chain reaction		2025-12-12
		7		ChP2025 Vol I / IV page 236 / General principles 1001 Reverse transcription polymerase chain reaction		2025-12-12
		8		ChP2025 Vol I / IV page 400 / General principles 1001 Reverse transcription polymerase chain reaction		2025-12-12
		9		ChP2025 Vol I / IV page 98 / General principles 1001 Reverse transcription polymerase chain reaction		2025-12-12
		10	Impurity	ChP2025 Vol IV General chapters 2301		2025-12-12
		11	Lead	ChP2025 Vol IV General chapters 2321		2025-12-12
		12	Cadmium	ChP2025 Vol IV General chapters 2321		2025-12-12
		13	Arsenic	ChP2025 Vol IV General chapters 2321		2025-12-12
		14	Mercury	ChP2025 Vol IV General chapters 2321		2025-12-12
		15	Copper	ChP2025 Vol IV General chapters 2321		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Total solids	ChP2025 Vol IV General chapters 0185		2025-12-12
		17	Delivery rate	ChP2010 Vol I Appendix I Z	Accredited only for supervision and random inspection	2025-12-12
				ChP2025 Vol I		2025-12-12
		18	Acrinathrin	ChP2025 Vol IV General chapters2341 ,	Accredited only for method 4 (GC-MSMS)	2025-12-12
		19	AD67	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		20	Akton	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		21	Alachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	aldicarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4,5	2025-12-12
		23	aldicarb-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4(LC-MSMS),5	2025-12-12
		24	aldicarb-sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4(LC-MSMS),5	2025-12-12
		25	aldrin	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS),5	2025-12-12
		26	Allethrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		27	Ametoctradin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		28	Ametryn	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		29	Amidosulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		30	Aminocarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		31	Amisulbrom	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		32	Ancymidol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		33	Anilofos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		34	Atratone	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		35	Atrazine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		36	Atrazine-desethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		37	Atrazine-desisopropyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		38	Azaconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		39	Azamethiphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		40	Azinphos-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		41	Azinphos-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		42	Aziprotryne	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		43	Azoxystrobin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		44	Beflubutamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		45	Benalaxyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		46	Benazolin-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		47	Bendiocarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		48	Benodanil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		49	Benoxacor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		50	Bensulide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		51	Benthiavalicarb-isopropyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		52	Benzoximate	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		53	Benzoylprop-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		54	Benzyladenine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		55	Bifenazate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS/GC-MSMS)	2025-12-12
		56	Bitertanol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		57	Boscalid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		58	Bromacil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		59	Bromfenvinphos-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		60	Bromobutide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		61	Bromophos-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		62	Bromophos-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		63	Bromopropylate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		64	Bromuconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		65	Bupirimate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		66	Buprofezin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		67	Butachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		68	Butafenacil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		69	Butamifos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		70	Butocarboxim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		71	Butoxycarboxim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		72	Butralin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS)	2025-12-12
		73	Buturon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		74	Butylate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		75	cadusafos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MSMS)	
		76	Cafenstrole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		77	Carbaryl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		78	Carbendazim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		79	Carbetamide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		80	carbofuran	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		81	carbofuran-3-hydroxy	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS),5	
		82	Carbosulfan	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		83	Carboxin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		84	Carfentrazone-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		85	Carpropamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		86	Chinomethionate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		87	Chlorantraniliprole	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		88	Chlorbromuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		89	Chlorbufam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		90	chlordimeform	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		91	Chlorfenapyr	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		92	Chlorfenvinphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		93	Chlorfluazuron	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		94	Chloridazon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		95	Chlorothalonil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		96	Chlorotoluron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		97	Chloroxuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		98	Chlorphoxim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		99	Chlorpropham	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		100	Chlorpyrifos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		101	Chlorpyrifos-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		102	Chlorpyrifos-oxon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		103	chlorsulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		104	Chlorthal-dimethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		105	Chromafenozide	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		106	Cinidon-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		107	Cinosulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		108	cis-Chlordane	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS)	2025-12-12
		109	Clethodim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		110	Clodinafop-propargyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		111	Clofentezine	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		112	Clomazone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		113	Cloquintocet-mexyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		114	Cloransulam-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		115	Clothianidin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		116	coumaphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		117	Coumatetralyl	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		118	Crimidine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		119	Crufomate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		120	Cumyluron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		121	Cyanazine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		122	Cyanofenphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		123	Cyanophos	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		124	Cyazofamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		125	Cycloate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		126	Cycloxydim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		127	Cycluron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		128	Cyfluthrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		129	Cyhalofop-Butyl	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		130	Cyhalothrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		131	Cymiazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		132	Cymoxanil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		133	Cypermethrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		134	Cyphenothrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		135	Cyprazine	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		136	Cyproconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		137	Cyprodinil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		138	Cyprofuram	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		139	Cyprosulfamide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		140	Daimuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		141	Deltamethrin	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (GC-MSMS)	
		142	Demeton	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		143	Demeton-S-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		144	Demeton-S-methyl-sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		145	Demeton-S-methylsulphon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		146	Desmetryn	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		147	Diafenthiuron	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		148	Dialifos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		149	Diallate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		150	Diazinon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		151	Dichlofenthion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		152	Dichlofluanid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		153	Dichlormid	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		154	Dichlorvos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		155	Diclobutrazol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		156	Diclocymet	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		157	Diclofop-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		158	Dicloran	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		159	Diclosulam	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		160	Dicofol (o ,p'- ,p ,p'-)	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS),5	2025-12-12
		161	Dicrotophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		162	dieldrin	ChP2025 Vol IV General chapters2341	Accredited only for method 1, 4 (GC-MSMS),5	2025-12-12
		163	Diethofencarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		164	Difenoconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		165	Difenoxuron	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		166	Difenzoquat-methyl-sulfate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		167	Diffubenzuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		168	Dimefuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		169	Dimepiperate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		170	Dimethachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		171	Dimethametryn	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		172	Dimethenamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		173	Dimethoate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		174	Dimethomorph	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		175	Dimethylvinphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		176	Dimoxystrobin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		177	Diniconazole	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		178	Dinitramine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		179	Dinotefuran	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		180	Dioxabenzofos (Salithion)	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		181	Dioxacarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		182	Diphenamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		183	Diphenylamine	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (GC-MSMS)	
		184	Dipropetryn	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		185	Disulfoton	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		186	Disulfoton sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		187	Disulfoton sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		188	Ditalimfos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		189	Dithiopyr	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		190	Diuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		191	DMST	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		192	Dodemorph	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		193	Doramectin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		194	Edifenphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		195	Emamectin benzoate	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		196	endosulfansulfate	ChP2025 Vol IV General chapters2341	Accredited only for methodmet hod 1, 4 (GC-MSMS),5	2025-12-12
		197	Endrin	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS)	2025-12-12
		198	EPN	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		199	Epoxiconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		200	Eprinomectin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		201	EPTC	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		202	Esprocarb	ChP2025 Vol IV General chapters 2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		203	Etaconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		204	ethametsulfuron-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		205	Ethidimuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		206	Ethiofencarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		207	Ethiofencarb-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		208	Ethiolate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		209	Ethion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		210	Ethiprole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		211	Ethirimol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		212	Ethofumesate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		213	ethoprophos	ChP2025 Vol IV General chapters2341	Accredited only for method method 4 (LC-MSMS),5	2025-12-12
		214	Ethoxysulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		215	Etofenprox	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		216	Etoxazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		217	Etrimfos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		218	Famoxadone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MSMS)	
		219	Famphur	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		220	Fenamidone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		221	fenamiphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		222	fenamiphos-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		223	fenamiphos-sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		224	Fenarimol	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		225	Fenazaquin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		226	Fenbuconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		227	Fenchlorphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS)	2025-12-12
		228	Fenchlorphos oxon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS)	2025-12-12
		229	Fenfuram	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		230	Fenhexamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		231	Fenitrothion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		232	Fenobucarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		233	Fenothiocarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		234	Fenoxaprop-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		235	Fenoxycarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		236	Fenpiclonil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		237	Fenpropathrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		238	Fenpropidin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		239	Fenpropimorph	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		240	Fenpyroximate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		241	Fensulfothion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		242	Fensulfothion-oxon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		243	Fensulfothion-oxon-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		244	Fensulfothion-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		245	Fenthion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		246	Fenthion-oxon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		247	Fenthion-oxon-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		248	Fenthion-oxon-sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		249	Fenthion-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		250	Fenthion-sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		251	Fenuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		252	Fenvalerate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		253	Ferimzone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		254	fipronil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		255	fipronil-desulfinyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		256	fipronil-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		257	fipronil-sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		258	Flamprop-isopropyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		259	Flamprop-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		260	Flazasulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		261	Flonicamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		262	Florasulam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		263	Fluazifop-P-butyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		264	Fluazuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		265	Flucarbazono	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		266	Flucythrinate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		267	Fludioxonil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		268	Flufenacet	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		269	Flufenoxuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		270	Flufenpyr-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		271	Flumetralin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		272	Flumetsulam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		273	Flumiclorac-pentyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		274	Flumioxazin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		275	Fluometuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		276	Fluopicolide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		277	Fluopyram	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		278	Fluoroglycofen-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		279	Fluoxastrobin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		280	Flupyrsulfuron-methyl sodium	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		281	Fluquinconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		282	Fluridone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		283	Flurochloridone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		284	Fluroxypyr- -methylheptylester	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		285	Flurprimidol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		286	Flurtamone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		287	Flusilazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		288	Fluthiacet-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		289	Flutolanil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		290	Flutriafol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		291	Fluxapyroxad	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		292	fonofos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		293	Foramsulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		294	Formothion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MSMS)	
		295	Fosthiazate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		296	Fuberidazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		297	Furalaxyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		298	Furmecyclox	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		299	Griseofulvin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		300	Halofenozide	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		301	Halosulfuron-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		302	Haloxypop-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		303	Heptachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS)	2025-12-12
		304	Heptachlor endo epoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS)	2025-12-12
		305	Heptachlor exo epoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS)	2025-12-12
		306	Heptenophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		307	Hexachlorobenzene	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS)	2025-12-12
		308	Hexaconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		309	Hexaflumuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		310	Hexazinone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		311	Hexythiazox	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		312	Hydroprene	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		313	Imazalil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		314	Imazamethabenz-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		315	Imazaquin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		316	Imazethapyr	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		317	Imazosulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		318	Imibenconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		319	Imidacloprid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		320	Inabenfide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		321	Indanofan	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		322	Indoxacarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		323	Ipconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		324	Iprobenfos	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		325	Iprodione	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		326	Iprovalicarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		327	isazafos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		328	Isocarbamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		329	isocarbophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		330	Isofenphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		331	isofenphos-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		332	Isomethiozin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		333	Isoprocarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		334	Isopropalin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		335	Isoprothiolane	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MSMS)	
		336	Isoproturon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		337	Isouron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		338	Isoxaben	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		339	Isoxadifen-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		340	Isoxaflutole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		341	Isoxathion	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		342	Ivermectin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		343	Kadethrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		344	Karbutilate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		345	Kresoxim-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		346	Lactofen	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		347	Lenacil	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		348	Leptophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		349	Linuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		350	Lufenuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		351	Malaoxon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		352	Malathion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		353	Mandipropamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		354	Mecarbam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		355	Mefenacet	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		356	Mefenpyr-diethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		357	Mephospholan	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		358	Mepronil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		359	Mesosulfuron-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		360	Mesotrione	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		361	Metaflumizone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		362	Metalaxyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		363	Metamitron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		364	Metazachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		365	Metconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		366	Methabenzthiazuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		367	Methacrifos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		368	Methamidophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		369	Methanedia mine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		370	Methfuroxam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		371	Methidathion	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		372	Methiocarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		373	Methomyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		374	Methoprotrotyne	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		375	Methoxychlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		376	Methoxyfenozone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		377	Methyl-pentachlorophenyl sulfide	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(GC-MSMS)	
		378	Metobromuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		379	Metolachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		380	Metolcarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		381	Metosulam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		382	Metoxuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		383	Metrafenone	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		384	Metribuzin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		385	metsulfuron-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		386	Mevinphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		387	Mirex	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		388	Molinate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		389	Monalide	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		390	monocrotophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		391	Monolinuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		392	Monuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		393	Moxidectin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		394	Myclobutanil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		395	Naled	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		396	Napropamide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		397	N-desethyl-pimiphos-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		398	Neburon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		399	Nicosulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		400	Nitenpyram	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		401	Nitralin	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		402	nitrofen	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS),5	2025-12-12
		403	Norflurazon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		404	Novaluron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		405	Nuarimol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		406	o,p'-dicofol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS),5	2025-12-12
		407	o,p'-DDT	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(GC-MSMS),5	
		408	Octachlorodipropyl ether (S421)	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		409	Oethilinone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		410	O-demeton	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		411	Ofurace	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		412	Omethoate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		413	Orbencarb	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		414	Orthosulfamuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		415	Oxabetrinil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		416	Oxadiargyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		417	Oxadiazon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		418	Oxadixyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		419	Oxamyl	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		420	Oxasulfuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		421	Oxycarboxin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		422	Oxy-Chlordane	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS)	2025-12-12
		423	Oxyfluorfen	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		424	p,p'-dicofol	ChP2025 Vol IV General chapters 2341	Accredited only for method 4 (GC-MSMS),5	2025-12-12
		425	p,p'-DDD	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 1,4 (GC-MSMS),5	
		426	p,p'-DDE	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS),5	2025-12-12
		427	p,p'-DDT	ChP2025 Vol IV General chapters2341	Accredited only for method 1,4 (GC-MSMS),5	2025-12-12
		428	Paclobutrazol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		429	Paraoxon-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		430	Paraoxon-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		431	parathion	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (GC-MSMS),5	
		432	parathion-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS),5	2025-12-12
		433	Pebulate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		434	Penconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		435	Pencycuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		436	Pendimethalin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		437	Penoxsulam	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		438	Pentachloraniline	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		439	Pentachloranisole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		440	Pentachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		441	Permethrin	ChP2025 Vol IV General chapters 2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		442	Pethoxamid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		443	Phenmedipham	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		444	Phenothrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		445	Phenthoate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		446	phorate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		447	Phorate oxon sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS)	2025-12-12
		448	Phorate oxon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		449	phorate-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		450	phorate-sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		451	Phosalone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		452	phosfolan	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		453	phosfolan-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		454	Phosmet	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		455	phosphamidon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		456	Phoxim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		457	Picolinafen	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		458	Picoxystrobin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		459	Pindone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		460	Pinoxaden	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		461	Piperalin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		462	Piperonylbutoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		463	Piperophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		464	Pirimicarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		465	Pirimiphos-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		466	Pirimiphos-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		467	Prallethrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		468	Pretilachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		469	Primisulfuron-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		470	Prochloraz	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		471	Procymidone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		472	Prodiamine	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		473	Profenofos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		474	Promecarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		475	Prometon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		476	Propachlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		477	Propanil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		478	Propaphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		479	Propaquizafop	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		480	Propargite	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		481	Propetamphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		482	Propiconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		483	Propisochlor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		484	Propoxur	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		485	Propoxycarbazone-sodium	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		486	Propyzamide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		487	Proquinazid	ChP2025 Vol IV Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		488	Prosulfocarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		489	Prothioconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		490	Prothiophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		491	Pyracarbolid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		492	Pyraclofos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		493	Pyraclostrobin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		494	Pyraflufen-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		495	Pyrazophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		496	Pyrazosulfuron-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		497	Pyrethrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		498	Pyridaben	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		499	Pyridaphenthion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		500	Pyridate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		501	Pyrifenox	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		502	Pyriftalid	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		503	Pyrimethanil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		504	Pyriproxyfen	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		505	Pyriithiobac	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		506	Pyroquilon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		507	Pyroxsulam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		508	Quinalphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		509	Quinclorac	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		510	Quinoclamine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		511	Quinoxifen	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		512	Quintozene	ChP2025 Vol IV General chapters2341	Accredited only for method 1,method 4 (GC-MSMS)	2025-12-12
		513	Quizalofop-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		514	Rabenzazole	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		515	Resmethrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		516	RH5849	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		517	Rotenone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		518	Saflufenacil	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		519	S-demeton	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		520	Sebuthylazine	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		521	Sebuthylazine-desethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		522	Secbumeton	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		523	Sethoxydim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		524	Siduron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		525	Silthiofam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		526	Simazine	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		527	Simeconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		528	Simeton	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		529	Simetryn	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		530	Spinosad A/D	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		531	Spirodiclofen	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		532	Spiromesifen	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		533	Spirotetramat	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		534	Spiroxamine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		535	Sulfallate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		536	Sulfentrazone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		537	Sulfometuron-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		538	Sulfosulfuron	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		539	sulfotep	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS),5	2025-12-12
		540	Sulfoxaflor	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		541	Sulprofos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		542	Tau-Fluvalinate	ChP2025 Vol IV General chapters 2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		543	TCMTB	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		544	Tebuconazole	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (LC-MSMS)	
		545	Tebufenozide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		546	Tebufenpyrad	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		547	Tebupirimfos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		548	Tebutam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		549	Tebuthiuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		550	Tecnazene (TCNB)	ChP2025 Vol IV General chapters2341	Accredited only for	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4 (GC-MSMS)	
		551	Tefluthrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		552	Tembotrione	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		553	Temephos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		554	terbufos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		555	terbufos-sulfone	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		556	terbufos-sulfoxide	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS/LC-MSMS),5	2025-12-12
		557	Terbumeton	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		558	Terbutylazine-desethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		559	Terbutryn	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		560	Tetrachlorvinphos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		561	Tetraconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					MSMS)	
		562	Tetramethrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		563	Thiabendazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		564	Thiacloprid	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		565	Thiamethoxam	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		566	Thiazopyr	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		567	Thiencarbazone-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		568	Thiobencarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		569	Thiodicarb	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		570	Thiophanate-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		571	Tolclofos-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		572	Tolfenpyrad	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		573	Tolylfluanid	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		574	Tralkoxydim	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		575	trans-Chlordane	ChP2025 Vol IV General chapters2341	Accredited only for method 1, 4 (GC-MSMS)	2025-12-12
		576	Triadimefon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		577	Triadimenol	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		578	Tri-allate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		579	Triazophos	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		580	Tribufos	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		581	Trichlorfon	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		582	Tricyclazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		583	Trietazine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		584	Trifloxystrobin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		585	Triflumizole	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		586	Triflumuron	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		587	Trifluralin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		588	Triflusulfuron-methyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		589	Triforine	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		590	Trinexapac-ethyl	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		591	Triticonazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		592	Uniconazole	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		593	Valifenalate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		594	Vamidothion	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		595	Vernolate	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (LC-MSMS)	2025-12-12
		596	Vinclozolin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		597	Zoxamide	ChP2025 Vol IV General chapters2341	Accredited only for method 4	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(LC-MSMS)	
		598	α -BHC	ChP2025 Vol IV General chapters2341	Accredited only for method 1, 4 (GC-MSMS),5	2025-12-12
		599	α -endosulfan	ChP2025 Vol IV General chapters2341	Accredited only for method 1, 4 (GC-MSMS),5	2025-12-12
		600	β -BHC	ChP2025 Vol IV General chapters2341	Accredited only for method 1, 4 (GC-MSMS),5	2025-12-12
		601	β -endosulfan	ChP2025 Vol IV General chapters2341	Accredited only for method 1, 4 (GC-MSMS),5	2025-12-12
		602	γ -BHC	ChP2025 Vol IV General chapters2341	Accredited only for method 1, 4 (GC-MSMS),5	2025-12-12
		603	δ -BHC	ChP2025 Vol IV General chapters2341	Accredited only for method 1, 4	2025-12-12



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		№	Item/ Parameter			
					(GC-MSMS),5	
		604	o,p' -DDD	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		605	o,p' -DDE	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		606	Bifenthrin	ChP2025 Vol IV General chapters2341	Accredited only for method 4 (GC-MSMS)	2025-12-12
		607	Materials in injections	ChP2025 Vol IV General chapters 2400		2025-12-12
		608	Methanol content	ChP2025 Vol IV General chapters 0871		2025-12-12
		609	Residue of sulfur dioxide	ChP2025 Vol IV General chapters 2331	Except for method II (Gas chromatography)	2025-12-12
		610	Aflatoxin B1	ChP2025 Vol IV General chapters2351	Accredited only for aflatoxin method 1	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and method 2	
		611	Aflatoxin B2	ChP2025 Vol IV General chapters2351	Accredited only for aflatoxin method 1 and method 2	2025-12-12
		612	Aflatoxin G1	ChP2025 Vol IV General chapters2351	Accredited only for aflatoxin method 1 and method 2	2025-12-12
		613	Aflatoxin G2	ChP2025 Vol IV General chapters2351	Accredited only for aflatoxin method 1 and method 2	2025-12-12
		614	Zearalenone	ChP2025 Vol IV General chapters2351		2025-12-12
		615	Extractum	ChP2025 Vol IV General chapters 2201		2025-12-12
		616	Tannins	ChP2025 Vol IV General chapters 2202		2025-12-12
		617	Cineol	ChP2025 Vol IV General chapters 2203		2025-12-12
		618	Volatile oil	ChP2025 Vol IV General chapters 2204		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		619	Plaster Softening Point	ChP2025 Vol IV General chapters 2102		2025-12-12
		620	Sprouting rate	ChP2025 Vol I		2025-12-12
		621	Determination of speciation and Valence of Arsenic and Mercury	ChP2025 Vol IV General principles 2322 Determination of speciation and Valence of Arsenic and Mercury	Accredited only for determination of speciation and valence of Mercury	2025-12-12
		622	Volume ratio	ChP2025 Vol I page 59		2025-12-12
		623	Water absorption	ChP2025 Vol I page 59		2025-12-12
		ii.Biological Product				
1	Biological Product	1	Thermostability test	ChP2025 Vol III corresponding products		2025-12-12
		2	purity	ChP2025 Vol III General chapters 0541	Accredited only for Method 3 (Agarose-gel Electrophoresis)	2025-12-12
		3	sodium content	ChP2025 Vol III General chapters 3110		2025-12-12
		4	Residual aluminum content	ChP2025 Vol III General chapters 3208		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	polymer content	ChP2025 Vol III General chapters 3121		2025-12-12
		6	Saccharide content/Saccharide and sugar alcohol contents	ChP2025 Vol III General chapters 3120		2025-12-12
		7	Glycine content/Amino acid content	ChP2025 Vol III General chapters 3123		2025-12-12
		8	moisture content	ChP2025 Vol III General chapters 0832	Accredited only for method 1(Karl Fischer's method)1. Volumetric titration	2025-12-12
		9	Citrate content	ChP2025 Vol III General chapters 3108		2025-12-12
		10	Sodium Chloride content	ChP2025 Vol III General chapters 3107		2025-12-12
		11	Distribution of molecular size	ChP2025 Vol III General chapters 3122		2025-12-12
		12	Potassium content	ChP2025 Vol III General chapters 3109		2025-12-12
		13	Pyrogen	ChP2025 Vol III General chapters 1142		2025-12-12
		14	Bacterial endotoxin	ChP2025 Vol III General chapters 1143		2025-12-12
		15	Undue Toxicity	ChP2025 Vol III General chapters 1141		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Identification of Rabies Vaccine (Enzyme linked immunosorbent method)	ChP2025 Vol III General chapters 3429	Accredited only for Labeled immunochemical method 1 (Enzyme linked immunosorbent method)	2025-12-12
		17	Electrophoresis	ChP2025 Vol III General chapters 0541	Accredited only for Method 3 (Agarose-gel Electrophoresis) and Method 5 SDS-PAGE	2025-12-12
		18	Determination of IgG Monomer and Dimer in Human Immunoglobulins	ChP2025 Vol III General chapters 3122		2025-12-12
		19	Prekallikrein activator (PKA)	ChP2025 Vol III General chapters 3409		2025-12-12
		20	Anti-A and Anti-B hemagglutinins	ChP2025 Vol III General chapters 3425		2025-12-12
		21	Diphtheria antibody	ChP2025 Vol III General chapters 3513		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Anticomplement activaor	ChP2025 Vol III General chapters 3410		2025-12-12
		23	HBsAg	ChP2025 Vol III Page 215 Human Serum Albumin		2025-12-12
		24	Anti-HBs potency	ChP2025 Vol III Page 233 Human Immunoglobulin for Intravenous Injection (pH4)		2025-12-12
		25	Human Coagulation Factor VIII potency	ChP2025 Vol III General chapters 3521		2025-12-12
		26	Residual IgA content	ChP2025 Vol III General chapters 3428	Accredited only for method 1 Ultraviolet-visible Spectrophotometry	2025-12-12
		27	Coagulation activity	ChP2025 Vol III Page 241 Human Fibrinogen		2025-12-12
		28	Sodium caprylate content	ChP2025 Vol III General chapters 3111		2025-12-12
		29	Sodium acetyltryptophan content	ChP2025 Vol III General chapters 3112		2025-12-12
		30	Vacuum detection	ChP2025 Vol III corresponding products		2025-12-12
		31	Reconstitution time	ChP2025 Vol III corresponding products		2025-12-12
		32	Fibrinogen purity	ChP2025 Vol III Page 241 Human Fibrinogen		2025-12-12
		33	Total fibrinogen content	ChP2025 Vol III Page 241 Human Fibrinogen		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		34	Residual tributylphosphate content	ChP2025 Vol III General chapters 3205		2025-12-12
		35	Residual polysorbate 80 content	ChP2025 Vol III General chapters 3203		2025-12-12
		36	High Performance Liquid Chromatography	ChP2025 Vol III General chapters 0512	Except for Electric fog detector and multidimensional HPLC	2025-12-12
		37	Flame Photometry	ChP2025 Vol III General chapters 0407		2025-12-12
		38	Gas Chromatography	ChP2025 Vol III General chapters 0521		2025-12-12
		39	Aluminum hydroxide content	ChP2025 Vol III General chapters 3106		2025-12-12
		40	Ultraviolet-Visible Spectrophotometry	ChP2025 Vol III General chapters 0401		2025-12-12
		41	Atomic absorption spectrometry	ChP2025 Vol III General chapters 0406		2025-12-12
		42	Molecular exclusion chromatography	ChP2025 Vol III General Chapters 0514	Except for the fourth method	2025-12-12
		43	Biometric assay of insulin	ChP2025 Vol III General chapters 1211	Except for the second method	2025-12-12
		44	Cyanide	ChP2025 Vol III General chapters 0806	Accredited	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only for method 1	
		45	Loss on drying	ChP2025 Vol III General chapters 0831		2025-12-12
		46	Disintegration Test	ChP2025 Vol III General chapters 0922		2025-12-12
		47	Disintegration Test	ChP2025 Vol III General chapters 0921		2025-12-12
		48	Weight deviation	ChP2025 Vol III General chapters 0107		2025-12-12
				ChP2025 Vol III General chapters 0101		2025-12-12
		49	Friability	ChP2025 Vol III General chapters 0923		2025-12-12
		50	Foam volume	ChP2025 Vol III General chapters 0101		2025-12-12
		51	Dispersibility	ChP2025 Vol III General chapters 0104		2025-12-12
		52	Particle size	ChP2025 Vol III General chapters 0105		2025-12-12
		53	Minimum fill	ChP2025 Vol III General chapters 0942		2025-12-12
		54	Uniformity of dispersion	ChP2025 Vol III General chapters 0101		2025-12-12
		55	Sedimentation ratio	ChP2025 Vol III General chapters 0105		2025-12-12
		56	Metal particles	ChP2025 Vol III General chapters 0105		2025-12-12
		57	Particle size (Particle size distribution)	ChP2025 Vol III General chapters 0982	Accredited only for method 1	2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		58	Uniformity of appearance	ChP2025 Vol III General chapters 0115		2025-12-12
		59	Colour of solution	ChP2025 Vol III General chapters 0901		2025-12-12
		60	Clarity	ChP2025 Vol III General chapters 0902		2025-12-12
		61	Residual solvents	ChP2025 Vol III General chapters 0861		2025-12-12
		62	Phenol	ChP2025 Vol III General chapters 3113		2025-12-12
		63	Meta Cresol	ChP2025 Vol III General chapters 3114		2025-12-12
		64	Delivery amount in a dose	ChP2025 Vol III General chapters 0112		2025-12-12
		65	Total number of deliveries per container	ChP2025 Vol III General chapters 0112		2025-12-12
		66	Residual antibiotics	ChP2025 Vol III General chapters 3408		2025-12-12
		67	Filling	ChP2025 Vol III General principles 0102		2025-12-12
				ChP2025 Vol III General principles 0103		2025-12-12
				ChP2025 Vol III General principles 0104		2025-12-12
				ChP2025 Vol III General principles 0105		2025-12-12
				ChP2025 Vol III General principles 0107		2025-12-12
				ChP2025 Vol III General principles 0109		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol III General principles 0112		2025-12-12
				ChP2025 Vol III General principles 0114		2025-12-12
				ChP2025 Vol III General principles 0115		2025-12-12
				ChP2025 Vol III General principles 0942		2025-12-12
		68	Absorbance	ChP2025 Vol III General principles 0401		2025-12-12
		69	pH	ChP2025 Vol III General principles 0631		2025-12-12
		70	Visible foreign matter	ChP2025 Vol III General principles 0904	Accredited only for method 1(lamp test)	2025-12-12
		71	Osmolality	ChP2025 Vol III General principles 0632		2025-12-12
		72	Test for Particulate Matter in Injections	ChP2025 Vol III General principles 0903	Accredited only for method 1(Light obscuration particle count test)	2025-12-12
		73	Nitrogen	ChP2025 Vol III General principles 0704	Accredited only for method 3(Azotometer Method)	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		74	Protein content	ChP2025 Vol III General principles 0731	Accredited only for method 1(Kjeldahl Nitrogen assay)	2025-12-12
		75	Immunodiffusion identification	ChP2025 Vol III General principles 3403		2025-12-12
		76	identification(Immunoelectrophoresis)	ChP2025 Vol III General principles 3404		2025-12-12
		77	Microbial Limit/Microbial count	ChP2025 Vol III General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
		78	Specified Micro-organisms	ChP2025 Vol III General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
		79	Sterility	ChP2025 Vol III General principles 1101 Sterility		2025-12-12
		80	Apperance	ChP2025 Vol III corresponding products		2025-12-12
		81	Microecology viable bacteria products	ChP2025 Vol III Page34 Genenal Notices of Microecological living bacteria products		2025-12-12
		82	Test for the number of culturable particles	ChP2025 Vol III Page 36 Genenal Notices of Microecological living bacteria products Appendix II Microecological viable bacteria products - Test for the number of culturable particles		2025-12-12
		83	Test for the Presence of Contaminating	ChP2025 Vol III Page 36 Genenal Notices of Microecological living bacteria products Appendix III Microecological viable bacteria products - Test for the Presence of Contaminating		2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Microorganisms	Microorganisms		
		84	Total Solids	ChP2025 Vol III General chapters 3101		2025-12-12
		85	Immunoblotting test	ChP2025 Vol III General chapters 3401		2025-12-12
		86	Immuno-plaque assay	ChP2025 Vol III General chapters 3402		2025-12-12
		87	Biological activity of human epidermal growth factor	ChP2025 Vol III General chapters 3528	Accredited only for the first method	2025-12-12
		88	SodiumHydrogenSulfite	ChP2025 Vol III General chapters 3105		2025-12-12
		89	Phosphorus content	ChP2025 Vol III General chapters 3103		2025-12-12
		90	O-Acetyl content	ChP2025 Vol III General chapters 3117		2025-12-12
		91	Relative potency of recombinant hepatitis B vaccine (yeast) in vitro	ChP2025 Vol III General chapters 3501		2025-12-12
		92	Methyl p-hydroxybenzoate、propyl paraben	ChP2025 Vol III General chapters 3116		2025-12-12
		93	Residual polyethylene glycol	ChP2025 Vol III General chapters 3202		2025-12-12
		94	Ammonium sulfate content	ChP2025 Vol III General chapters 3104		2025-12-12
iii. Drug Packing Materials						



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Drug packing materials	1	Cytotoxicity	ChP2025 Vol IV General chapters 4411 Determination of Cytotoxicity of packaging materials for pharmaceutical use		2025-12-12
		2	Hemolysis	ChP2025 Vol IV General chapters 4414 Determination of Hemolysis of packaging materials for pharmaceutical use		2025-12-12
		3	Acute systemic toxicity	ChP2025 Vol IV General chapters 4415 Determination of Acute systemic toxicity of packaging materials for pharmaceutical use		2025-12-12
		4	Skin sensitization	ChP2025 Vol IV General chapters 4412 Determination of skin sensitization of packaging materials for pharmaceutical use		2025-12-12
		5	Intracutaneous irritation	ChP2025 Vol IV General chapters 4413 Stimulation test method of packaging materials for pharmaceutical use		2025-12-12
		6	Primary skin irritation	ChP2025 Vol IV General chapters 4413 Stimulation test method of packaging materials for pharmaceutical use		2025-12-12
		7	Gas transmission	ChP2025 Vol IV General chapters 4007	Expect for nitrogen permeability	2025-12-12
		8	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		9	Peel strength	ChP2025 Vol IV General chapters 4004		2025-12-12
		10	Tensile properties	ChP2025 Vol IV General chapters 4005		2025-12-12
		11	Welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		12	Density	ChP2025 Vol IV General chapters 4012		2025-12-12
		13	Vinyl chloride monomer	ChP2025 Vol IV General chapters 4210 Determination method of vinyl chloride monomer and vinylidene chloride monomer in		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				plastics		
		14	Ethylene Dichloride monomer	ChP2025 Vol IV General chapters 4210 Determination method of vinyl chloride monomer and vinylidene chloride monomer in plastics		2025-12-12
		15	Infrared spectrum	ChP2025 Vol IV General chapters 4002		2025-12-12
		16	Insoluble Particulate matter	ChP2025 Vol IV General chapters 4206 Determination of insoluble particles of packaging materials for pharmaceutical use		2025-12-12
		17	Acetaldehyde	ChP2025 Vol IV General chapters 4208 Acetaldehyde determination method of Plastic		2025-12-12
		18	Thermal tensile ratio	ChP2025 Vol IV General chapters 4027 Determination of the heating expansion rate of hard sheet		2025-12-12
		19	acetone	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		20	ethyl acetate	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		21	methanol	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		22	butanone	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		23	isopropyl alcohol	ChP2025 Vol IV General chapters 4207 Test for residual solvent of packaging materials		2025-12-12
		24	benzene	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		25	phenylmethane	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	butyl acetate	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		27	ethylbenzene	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		28	paraxylene	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		29	meta-xylene	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		30	o-xylene	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		31	Residue of ethylene oxide	ChP2025 Vol IV General chapters 4209 Determination of Ethylene oxide of packaging materials for pharmaceutical use		2025-12-12
				ChP2025 Vol IV General chapters 0521		2025-12-12
		32	Transmittance	ChP2025 Vol IV General chapters 0401		2025-12-12
		33	Ultraviolet absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		34	Metal ions(barium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category;	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		35	Metal ions(Copper)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		36	Metal ions(Cadmium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1.	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		37	Metal ions(plumbum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		38	Metal ions(stannum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		39	Metal ions(chromium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		40	Metal ions(aluminium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities -	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		41	Heavy Metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		42	pH (pH variety, Acidity and Alkalinity)	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		43	Color	ChP2025 Vol IV General chapters 0901		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		44	Clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		45	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
2	LDPE Infusion Bottles	46	Bacterial Endotoxin	ChP2025 Vol IV General chapters 1143		2025-12-12
		47	Pyrogens	National drug packaging material standards YBB 00022003-2015Pyrogen test		2025-05-26
		1	Part of Items	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles	Except for additives	2025-05-26
		2	Apperance	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles		2025-05-26
		3	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		4	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		5	Temperature adaptability	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles		2025-05-26
		6	dropping resistance	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles		2025-05-26
		7	transparency	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles		2025-05-26
		8	Insoluble Particulate matter	ChP2025 Vol IV General chapters 4206 Determination of insoluble particles of packaging materials for pharmaceutical use		2025-12-12
		9	Pentration force	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles		2025-05-26
		10	Penetraion point impenetrability	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles		2025-05-26
		11	Tensile force	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles		2025-05-26
		12	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		13	Transmittance	ChP2025 Vol IV General chapters 0401		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Residue on ignition	National drug packaging material standards YBB 00012002-2015LDPE Infusion Bottles		2025-05-26
		15	Metal elements (Copper)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part,	2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 3.	
		16	Metal elements (Cadmium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part,	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 3.	
		17	Metal elements (chromium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part,	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 3.	
		18	Metal elements (plumbum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part,	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 3.	
		19	Metal elements (stannum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part,	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 3.	
		20	Metal elements (barium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part,	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 3.	
		21	Extract solutions- clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		22	Extract solutions- color	ChP2025 Vol IV General chapters 0901		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		23	Extract solutions- Acidity and Alkalinity	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		24	Extract solutions- absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		25	Extract solutions- oxidizable matter	National drug packaging material standards YBB 00012002-2015 LDPE Infusion Bottles		2025-05-26
		26	Extract solutions- non-volatile residue	National drug packaging material standards YBB 00012002-2015 LDPE Infusion Bottles		2025-05-26
		27	Extract solutions- ammonium ion	National drug packaging material standards YBB 00012002-2015 LDPE Infusion Bottles		2025-05-26
		28	Extract solutions- (barium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental	2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		29	Extract solutions-(copper ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities -	2025-12-12

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		№	Item/ Parameter			
					1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		30	Extract solutions-(cadmium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		31	Extract solutions-(plumbum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category;	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		32	Extract solutions-(stannum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		33	Extract solutions-(chromium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1.	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		34	Extract solutions- (aluminium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		35	Bacterial Endotoxin	ChP2025 Vol IV General chapters 1143		2025-12-12
		36	Cytotoxicity	ChP2025 Vol IV General chapters 4411 Determination of Cytotoxicity of packaging materials for pharmaceutical use		2025-12-12
		37	Skin sensitization	ChP2025 Vol IV General chapters 4412 Determination of skin sensitization of packaging materials for pharmaceutical use		2025-12-12
		38	Intracutaneous irritation	ChP2025 Vol IV General chapters 4413 Stimulation test method of packaging materials for pharmaceutical use		2025-12-12
		39	Acute systemic toxicity	ChP2025 Vol IV General chapters 4415 Determination of Acute systemic toxicity of packaging materials for pharmaceutical use		2025-12-12
		40	Hemolysis	ChP2025 Vol IV General chapters 4414 Determination of Hemolysis of packaging materials for pharmaceutical use		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	PP Infusion Bottles		All items	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Temperature adaptability	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		5	dropping resistance	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		6	transparency	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		7	Insoluble Particulate matter	ChP2025 Vol IV General chapters 4206 Determination of insoluble particles of packaging materials for pharmaceutical use		2025-12-12
		8	penetration force	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		9	Penetraion point impenetrability	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		10	tensile force	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		11	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		12	Transmittance	ChP2025 Vol IV General chapters 0401		2025-12-12
		13	Residue on ignition	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		14	Metal elements (Copper)	ChP2025 Vol IV General chapters 4214	Accredited only for	2025-12-12



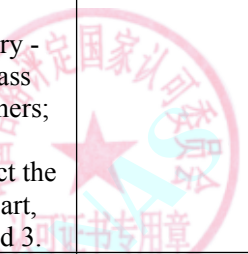
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		15	Metal elements (Cadmium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the	2025-12-12

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		№	Item/ Parameter			
					first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		16	Metal elements (chromium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1.	2025-12-12

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		№	Item/ Parameter			
					Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		17	Metal elements (plumbum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		18	Metal elements (stannum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		19	Metal elements (barium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental	2025-12-12



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		№	Item/ Parameter			
					impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		20	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		21	Extract solutions-color	ChP2025 Vol IV General chapters 0901		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Extract solutions-Acidity and Alkalinity	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		23	Extract solutions-absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		24	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		25	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		26	Extract solutions-ammonium ion	National drug packaging material standards YBB 00022002-2015 PP Infusion Bottles		2025-05-26
		27	Extract solutions-(barium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		28	Extract solutions-(copper ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		29	Extract solutions-(cadmium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		30	Extract solutions-(plumbum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures	2025-12-12

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		№	Item/ Parameter			
					parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		31	Extract solutions-(stannum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		32	Extract solutions-(chromium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2.	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		33	Extract solutions-(aluminium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		34	Bacterial Endotoxin	ChP2025 Vol IV General chapters 1143		2025-12-12
		35	Cytotoxicity	ChP2025 Vol IV General chapters 4411 Determination of Cytotoxicity of packaging materials for pharmaceutical use		2025-12-12
		36	Skin sensitization	ChP2025 Vol IV General chapters 4412 Determination of skin sensitization of packaging materials for pharmaceutical use		2025-12-12
		37	Intracutaneous irritation	ChP2025 Vol IV General chapters 4413 Stimulation test method of packaging materials for pharmaceutical use		2025-12-12
		38	Acute systemic toxicity	ChP2025 Vol IV General chapters 4415 Determination of Acute systemic toxicity of packaging materials for pharmaceutical use		2025-12-12
		39	Hemolysis	ChP2025 Vol IV General chapters 4414 Determination of Hemolysis of packaging materials for pharmaceutical use		2025-12-12
4	LDPE Bottles for Eye Drops		All items	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Dropping amount	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26
		6	Visible particals	ChP2025 Vol IV General chapters 0904		2025-12-12
		7	Extract solutions- clarity	ChP2025 Vol IV General chapters 0902 ChP2025 Vol IV General chapters 4204	Expect for method 2 Expect for method 2	2025-12-12 2025-12-12
		8	Extract solutions-pH variety	ChP2025 Vol IV General chapters 0631 ChP2025 Vol IV General chapters 4204		2025-12-12 2025-12-12
		9	Extract solutions- absorbance	ChP2025 Vol IV General chapters 0401 ChP2025 Vol IV General chapters 4204		2025-12-12 2025-12-12
		10	Extract solutions- oxidizable matter	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26
		11	Extract solutions- non-volatile residue	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26
		12	Extract solutions- heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		13	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		14	Non-volatile residue in hexane	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26
		15	Decolorization test	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		17	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		18	Sterility	ChP2025 Vol IV General principles 1101 Sterility		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		19	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
5	PP Bottles for Eye Drops	20	eye irritation test	National drug packaging material standards YBB 00062002-2015 LDPE Bottles for Eye Drops		2025-05-26
			All items	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26
		5	Dropping amount	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Visible particals	ChP2025 Vol IV General chapters 0904		2025-12-12
		7	Extract solutions- clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		8	Extract solutions-pH variety	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		9	Extract solutions- absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		10	Extract solutions- oxidizable matter	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26
		11	Extract solutions- non-volatile residue	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26
		12	Extract solutions- heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		13	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		14	Non-volatile residue in hexane	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26
		15	Decolorization test	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26
		16	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		17	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		18	Sterility	ChP2025 Vol IV General principles 1101 Sterility		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		19	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
		20	eye irritation test	National drug packaging material standards YBB 00072002-2015 PP Bottles for Eye Drops		2025-05-26
6	PP Bottles for Oral Liquid Preparation		All items	National drug packaging material standards YBB 00082002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00082002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00082002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		5	Dropping resistance	National drug packaging material standards YBB 00082002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		6	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		8	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		9	Extract solutions-pH variety	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		10	Extract solutions-absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		11	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00082002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		12	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00082002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		13	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		14	Decolorization test	National drug packaging material standards YBB 00082002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		15	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		16	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				organisms		
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		17	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
7	HDPE Bottles for Oral Liquid Preparation		All items	National drug packaging material standards YBB 00092002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00092002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00092002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		5	Dropping resistance	National drug packaging material standards YBB 00092002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		6	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		7	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		8	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		9	Extract solutions-pH variety	ChP2025 Vol IV General chapters 0631		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General chapters 4204		2025-12-12
		10	Extract solutions-absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		11	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00092002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		12	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00092002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		13	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		14	Decolorization test	National drug packaging material standards YBB 00092002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		15	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		16	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		17	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
8	PET Bottles for Oral Liquid Preparation		All items	National drug packaging material standards YBB 00102002-2015 PET Bottles for Oral Liquid Preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00102002-2015 PET Bottles for Oral Liquid Preparation		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00102002-2015 PET Bottles for Oral Liquid Preparation		2025-05-26
		5	Dropping resistance	National drug packaging material standards YBB 00102002-2015 PET Bottles for Oral Liquid Preparation		2025-05-26
		6	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		7	Acetaldehyde	ChP2025 Vol IV General chapters 4208 Acetaldehyde determination method of Plastic		2025-12-12
		8	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		9	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		10	Extract solutions-pH variety	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		11	Extract solutions-absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		12	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00102002-2015 PET Bottles for Oral Liquid Preparation		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00102002-2015 PET Bottles for Oral Liquid Preparation		2025-05-26
		14	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		15	Decolorization test	National drug packaging material standards YBB 00102002-2015 PET Bottles for Oral Liquid Preparation		2025-05-26
		16	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		17	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		18	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
9	PP Bottles for Oral Liquid Preparation		All items	National drug packaging material standards YBB 00112002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00112002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00112002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		5	Shaking test	National drug packaging material standards YBB 00112002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Water vapor transmission	ChP2025 Vol IV General chapters 4010	Accredited only for the first method	2025-12-12
		7	Residue on ignition	ChP2025 Vol IV General chapters 0841		2025-12-12
		8	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00112002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		9	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00112002-2015 PP Bottles for Oral Liquid Preparation		2025-05-26
		10	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		11	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		12	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		13	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
10	HDPE Bottles for Oral Liquid Preparation		All items	National drug packaging material standards YBB 00122002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00122002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00122002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		5	Shaking test	National drug packaging material standards YBB 00122002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		6	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		7	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		8	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00122002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		9	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00122002-2015 HDPE Bottles for Oral Liquid Preparation		2025-05-26
		10	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		11	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		12	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		13	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
11	Laminated films and pouches for pharmaceutical packaging		All items	National drug packaging material standards YBB 00132002-2015 General Requirement for Laminated Films and Pouches for Pharmaceutical Packaging		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00132002-2015 General Requirement for Laminated Films and Pouches for Pharmaceutical Packaging		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		5	peel strength between lining and sub-internal layer	ChP2025 Vol IV General chapters 4004		2025-12-12
		6	Welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		7	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		8	Residual solvent content(ethyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		9	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		10	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		11	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		14	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		16	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Pressure resistance	National drug packaging material standards YBB 00132002-2015 General Requirement for Laminated Films and Pouches for Pharmaceutical Packaging		2025-05-26
		20	Dropping property	National drug packaging material standards YBB 00132002-2015 General Requirement for Laminated Films and Pouches for Pharmaceutical Packaging		2025-05-26
		21	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00132002-2015 General Requirement for Laminated Films and Pouches for Pharmaceutical Packaging		2025-05-26
		22	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00132002-2015 General Requirement for Laminated Films and Pouches for Pharmaceutical Packaging		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Extract solutions-heavy metals	ChP2025 Vol IV 0821		2025-12-12
		24	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		25	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		26	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
12	Aluminium foils packaging for medicine		All items	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		2	Pinhole degree	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		3	Barrier properties-water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	Welding strength of adhesive layer	ChP2025 Vol IV General chapters 4008		2025-12-12
		5	Adhesive property of protective layer	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		6	Heat resistance of protective layer	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		7	Coating weight variation of	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			adhesive layer			
		8	Uncoiling property	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		9	Bursting strength	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		10	Fluorescent substance	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		11	Volatile matter	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		12	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00152002-2015 Aluminium Foil for Medicine		2025-05-26
		13	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		14	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		15	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		16	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
13	Laminated Film and Pouches (PET/ AL/PE) for Pharmaceutical		All items	National drug packaging material standards YBB 00172002-2015 Laminated Film and Pouches (PET/ AL/PE) for Pharmaceutical Packaging		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00172002-2015 Laminated Film and Pouches (PET/ AL/PE) for Pharmaceutical		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Packaging			Packaging		
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		5	peel strength between PE layer and Al layer	ChP2025 Vol IV General chapters 4004		2025-12-12
		6	Welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		7	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		8	Residual solvent content(ethyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		9	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		10	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		11	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		12	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		16	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Pressure resistance	National drug packaging material standards YBB 00172002-2015 Laminated Film and Pouches (PET/ AL/PE) for Pharmaceutical Packaging		2025-05-26
		20	Dropping property	National drug packaging material standards YBB 00172002-2015 Laminated Film and Pouches (PET/ AL/PE) for Pharmaceutical Packaging		2025-05-26
		21	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00172002-2015 Laminated Film and Pouches (PET/ AL/PE) for Pharmaceutical Packaging		2025-05-26
		22	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00172002-2015 Laminated Film and Pouches (PET/ AL/PE) for Pharmaceutical Packaging		2025-05-26
		23	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		24	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		25	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		26	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
14	Laminated Film and Pouches (PET/ LDPE) for Pharmaceutical Packaging		All items	National drug packaging material standards YBB 00182002-2015 Laminated Film and Pouches (PET/ LDPE) for Pharmaceutical Packaging		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00182002-2015 Laminated Film and Pouches (PET/ LDPE) for Pharmaceutical Packaging		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		5	peel strength between PET layer and LDPE layer	ChP2025 Vol IV General chapters 4004		2025-12-12
		6	Welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		7	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		8	Residual solvent content(ethyl	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			acetate)			
		9	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		10	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		11	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		12	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		14	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		16	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Pressure resistance	National drug packaging material standards YBB 00182002-2015 Laminated Film and Pouches (PET/ LDPE) for Pharmaceutical		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Packaging		
		20	Dropping property	National drug packaging material standards YBB 00182002-2015 Laminated Film and Pouches (PET/ LDPE) for Pharmaceutical Packaging		2025-05-26
		21	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00182002-2015 Laminated Film and Pouches (PET/ LDPE) for Pharmaceutical Packaging		2025-05-26
		22	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00182002-2015 Laminated Film and Pouches (PET/ LDPE) for Pharmaceutical Packaging		2025-05-26
		23	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		24	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		25	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		26	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
15	Laminated Film and Pouches (BOPP/ LDPE) for Pharmaceutical		All items	National drug packaging material standards YBB 00192002-2015 Laminated Film and Pouches (BOPP/ LDPE) for Pharmaceutical Packaging		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00192002-2015 Laminated Film and Pouches (BOPP/ LDPE) for Pharmaceutical Packaging		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Packaging	2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		5	peel strength between BOPP layer and LDPE layer	ChP2025 Vol IV General chapters 4004		2025-12-12
		6	Welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		7	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		8	Residual solvent content(ethyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		9	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		10	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		11	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		12	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		16	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Pressure resistance	National drug packaging material standards YBB 00192002-2015 Laminated Film and Pouches (BOPP/ LDPE) for Pharmaceutical Packaging		2025-05-26
		20	Dropping property	National drug packaging material standards YBB 00192002-2015 Laminated Film and Pouches (BOPP/ LDPE) for Pharmaceutical Packaging		2025-05-26
		21	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00192002-2015 Laminated Film and Pouches (BOPP/ LDPE) for Pharmaceutical Packaging		2025-05-26
		22	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00192002-2015 Laminated Film and Pouches (BOPP/ LDPE) for Pharmaceutical Packaging		2025-05-26
		23	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		24	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		25	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		26	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
16	PA/AL/PVC Cold-formed Foil for Solid Praparation		All items	National drug packaging material standards YBB 00242002-2015 PA/AL/PVC Cold-formed Foil for Solid Praparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00242002-2015 PA/AL/PVC Cold-formed Foil for Solid Praparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		5	peel strength	ChP2025 Vol IV General chapters 4004		2025-12-12
		6	welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		7	Vinyl chloride monomer	ChP2025 Vol IV General chapters 4210 Determination method of vinyl chloride monomer and vinylidene chloride monomer in plastics		2025-12-12
		8	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00242002-2015 PA/AL/PVC Cold-formed Foil for Solid Praparation		2025-05-26
		9	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00242002-2015 PA/AL/PVC Cold-formed Foil for Solid Praparation		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		11	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		12	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		13	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
17	PET bottles for oral solid preparation		All items	National drug packaging material standards YBB 00262002-2015 PET bottles for oral solid preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00262002-2015 PET bottles for oral solid preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00262002-2015 PET bottles for oral solid preparation		2025-05-26
		5	Shaking test	National drug packaging material standards YBB 00262002-2015 PET bottles for oral solid preparation		2025-05-26
		6	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		7	Acetaldehyde	ChP2025 Vol IV General chapters 4208 Acetaldehyde determination method of Plastic		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		9	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00262002-2015 PET bottles for oral solid preparation		2025-05-26
		10	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00262002-2015 PET bottles for oral solid preparation		2025-05-26
		11	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		12	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		13	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		14	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
18	Multi-layer co-extrusion films and bags used for infusion	1	Part of Items	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion	Except for identification and nitrogen transmittance	2025-05-26
		2	Apperance	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	temperature adaptability	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		4	dropping resistance	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		5	transparency	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		6	Insoluble Particulate matter	ChP2025 Vol IV General chapters 4206 Determination of insoluble particles of packaging materials for pharmaceutical use		2025-12-12
		7	penetration force	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		8	closure piercing device maintenance and piercing point impenetrability	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		9	injection point sealability	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		10	tensile force	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		11	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		12	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		13	tensile strength	ChP2025 Vol IV General chapters 4005		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		15	Transmittance	ChP2025 Vol IV General chapters 0401		2025-12-12
		16	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		17	Metal elements (Copper)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		18	Metal elements (Cadmium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category -	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2.1 Glass containers; Only conduct the third part, Method 3.	
		19	Metal elements (chromium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					containers; Only conduct the third part, Method 3.	
		20	Metal elements (plumbum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers;	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Only conduct the third part, Method 3.	
		21	Metal elements (stannum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					conduct the third part, Method 3.	
		22	Metal elements (barium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					third part, Method 3.	
		23	Extract solutions- clarity	ChP2025 Vol IV General chapters 0902 ChP2025 Vol IV General chapters 4204	Expect for method 2 Expect for method 2	2025-12-12 2025-12-12
		24	Extract solutions- color	ChP2025 Vol IV General chapters 0901 ChP2025 Vol IV General chapters 4204		2025-12-12 2025-12-12
		25	Extract solutions- Acidity and Alkalinity	ChP2025 Vol IV General chapters 0631 ChP2025 Vol IV General chapters 4204		2025-12-12 2025-12-12
		26	Extract solutions- absorbance	ChP2025 Vol IV General chapters 0401 ChP2025 Vol IV General chapters 4204		2025-12-12 2025-12-12
		27	Extract solutions- oxidizable matter	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		28	Extract solutions- non-volatile residue	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		29	Extract solutions- ammonium ion	National drug packaging material standards YBB 00342002-2015 General Requirement for Multi-layer Co-extrusion Film and Bag for Infusion		2025-05-26
		30	Extract solutions- (barium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1.	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		31	Extract solutions-(copper ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total	2025-12-12



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		№	Item/ Parameter			
					amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		32	Extract solutions-(cadmium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of	2025-12-12



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		№	Item/ Parameter			
					elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		33	Extract solutions-(plumbum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		34	Extract solutions-(stannum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities -	2025-12-12



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		№	Item/ Parameter			
					1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		35	Extract solutions-(chromium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic	2025-12-12



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		№	Item/ Parameter			
					category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		36	Extract solutions- (aluminium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category;	2025-12-12

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		№	Item/ Parameter			
					second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		37	Bacterial Endotoxin	ChP2025 Vol IV General chapters 1143		2025-12-12
		38	Cytotoxicity	ChP2025 Vol IV General chapters 4411 Determination of Cytotoxicity of packaging materials for pharmaceutical use		2025-12-12
		39	Skin sensitization	ChP2025 Vol IV General chapters 4412 Determination of skin sensitization of packaging materials for pharmaceutical use		2025-12-12
		40	Intracutaneous irritation	ChP2025 Vol IV General chapters 4413 Stimulation test method of packaging materials for pharmaceutical use		2025-12-12
		41	Biological tests-Acute systemic	ChP2025 Vol IV General chapters 4415 Determination of Acute systemic toxicity of packaging materials for		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
19	HDPE Bottles for Topical Liquid Preparation		toxicity	pharmaceutical use		
		42	Biological tests-Hemolysis	ChP2025 Vol IV General chapters 4414 Determination of Hemolysis of packaging materials for pharmaceutical use		2025-12-12
			All items	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	Sealability	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		5	Dropping resistance	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		6	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		7	ethanol transmission	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		8	oil transmission	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		9	Residue on ignition	ChP2025 Vol IV General chapters 0841	Accredited only for the first method	2025-12-12
		10	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11		ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		12		ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		13	Extract solutions-pH variety	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		14	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		15	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		16	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		17	Decolorization test	National drug packaging material standards YBB 00392003-2015 HDPE Bottles for Topical Liquid Preparation		2025-05-26
		18	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		19	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Sterility	ChP2025 Vol IV General chapters 1101		2025-12-12
				ChP2025 Vol IV General chapters 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		21	Skin irritation	ChP2025 Vol IV General chapters 4413 Stimulation test method of packaging materials for pharmaceutical use		2025-12-12
		22	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
20	Al/PE cold-formed foil for Solid Preparation		All items	National drug packaging material standards YBB 00182004-2015 Al/PE cold-formed foil for Solid Preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00182004-2015 Al/PE cold-formed foil for Solid Preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	water vapor transmission rate	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		5	welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		6	Adhesiveness of protective layer	National drug packaging material standards YBB 00182004-2015 Al/PE cold-formed foil for Solid Preparation		2025-05-26
		7	heat resistance of protective layer	National drug packaging material standards YBB 00182004-2015 Al/PE cold-formed foil for Solid Preparation		2025-05-26
		8	height of crown head	National drug packaging material standards YBB 00182004-2015 Al/PE cold-formed foil for Solid Preparation		2025-05-26
		9	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		10	Residual solvent content(ethyl	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			acetate)			
		11	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		12	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		14	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		16	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		20	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		21	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00182004-2015 Al/PE cold-formed foil for Solid Preparation		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00182004-2015 Al/PE cold-formed foil for Solid Preparation		2025-05-26
		23	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		24	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		25	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		26	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
		27	peel strength	ChP2025 Vol IV General chapters 4004		2025-12-12
21	Laminated Film and Pouches(BOPP/VMCPP) for Pharmaceutical Packaging		All items	National drug packaging material standards YBB 00192004-2015 Laminated Film and Pouches(BOPP/VMCPP) for Pharmaceutical Packaging		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00192004-2015 Laminated Film and Pouches(BOPP/VMCPP) for Pharmaceutical Packaging		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	peel strength between BOPP layer and VMCPD layer	ChP2025 Vol IV General chapters 4004		2025-12-12
		6	Welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		7	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		8	Residual solvent content(ethyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		9	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		10	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		11	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		12	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		14	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Pressure resistance	National drug packaging material standards YBB 00192004-2015 Laminated Film and Pouches(BOPP/VMCPP) for Pharmaceutical Packaging		2025-05-26
		20	Dropping property	National drug packaging material standards YBB 00192004-2015 Laminated Film and Pouches(BOPP/VMCPP) for Pharmaceutical Packaging		2025-05-26
		21	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00192004-2015 Laminated Film and Pouches(BOPP/VMCPP) for Pharmaceutical Packaging		2025-05-26
		22	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00192004-2015 Laminated Film and Pouches(BOPP/VMCPP) for Pharmaceutical Packaging		2025-05-26
		23	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		24	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
				ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
22	Laminated Film and Pouches(PT/Al/PE) for Pharmaceutical Packaging			ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		26	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
			All items	National drug packaging material standards YBB 00202004-2015 Laminated Film and Pouches(PT/Al/PE) for Pharmaceutical Packaging		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00202004-2015 Laminated Film and Pouches(PT/Al/PE) for Pharmaceutical Packaging		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		5	peel strength between Al layer and PE layer	ChP2025 Vol IV General chapters 4004		2025-12-12
		6	Welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		7	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00202004-2015 Laminated Film and Pouches(PT/Al/PE) for Pharmaceutical Packaging		2025-05-26
		8	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00202004-2015 Laminated Film and Pouches(PT/Al/PE) for Pharmaceutical Packaging		2025-05-26
		9	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		10	Residual solvent	ChP2025 Vol IV General chapters 4207 Determination of		2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			content(acetone)	solvent residue of packaging materials for pharmaceutical use		
		11	Residual solvent content(ethyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		12	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		14	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		16	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		20	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		21	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				solvent residue of packaging materials for pharmaceutical use		
		22	Pressure resistance	National drug packaging material standards YBB 00202004-2015 Laminated Film and Pouches(PT/Al/PE) for Pharmaceutical Packaging		2025-05-26
		23	Dropping property	National drug packaging material standards YBB 00202004-2015 Laminated Film and Pouches(PT/Al/PE) for Pharmaceutical Packaging		2025-05-26
		24	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		25	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		26	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
23	LDPE Films and Pouches for Pharmaceutical Packaging		All items	National drug packaging material standards YBB 00072005-2015 LDPE Films and Pouches for Pharmaceutical Packaging		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00072005-2015 LDPE Films and Pouches for Pharmaceutical Packaging		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	density	ChP2025 Vol IV General chapters 4012		2025-12-12
		4	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		6	tensile strength	ChP2025 Vol IV General chapters 4005		2025-12-12
		7	snapped tensile ratio	ChP2025 Vol IV General chapters 4005		2025-12-12
		8	Welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		9	Residue on ignition	National drug packaging material standards YBB 00072005-2015 LDPE Films and Pouches for Pharmaceutical Packaging		2025-05-26
		10	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00072005-2015 LDPE Films and Pouches for Pharmaceutical Packaging		2025-05-26
		11	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00072005-2015 LDPE Films and Pouches for Pharmaceutical Packaging		2025-05-26
		12	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		13	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		14	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		15	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
24	3-layer Co-extrusion Film(I)and Bag	1	Part of Items	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(I)and Bag for Infusion	Except for identification and	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	for Infusion				nitrogen transmittance	
		2	Apperance	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(l)and Bag for Infusion		2025-05-26
		3	temperature adaptability	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(l)and Bag for Infusion		2025-05-26
		4	dropping resistance	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(l)and Bag for Infusion		2025-05-26
		5	transparency	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(l)and Bag for Infusion		2025-05-26
		6	Insoluble Particulate matter	ChP2025 Vol IV General chapters 4206 Determination of insoluble particles of packaging materials for pharmaceutical use		2025-12-12
		7	penetration force	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(l)and Bag for Infusion		2025-05-26
		8	closure piercing device maintance and piercing point impenetrability	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(l)and Bag for Infusion		2025-05-26
		9	injection point sealability	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(l)and Bag for Infusion		2025-05-26
		10	tensile force	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(l)and Bag for Infusion		2025-05-26
		11	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		12	water vapor transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		13	tensile strength	ChP2025 Vol IV General chapters 4005		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		15	Transmittance	ChP2025 Vol IV General chapters 0401		2025-12-12
		16	Residue on ignition	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(1)and Bag for Infusion		2025-05-26
		17	Metal elements (Copper)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					containers; Only conduct the third part, Method 3.	
		18	Metal elements (Cadmium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers;	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Metal elements (chromium)	ChP2025 Vol IV General chapters 4214	Only conduct the third part, Method 3. Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					conduct the third part, Method 3.	
		20	Metal elements (plumbum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					third part, Method 3.	
		21	Metal elements (stannum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part,	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 3.	
		22	Metal elements (barium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part,	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Method 3.	
		23	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		24	Extract solutions-color	ChP2025 Vol IV General chapters 0901		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		25	Extract solutions-Acidity and Alkalinity	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		26	Extract solutions-absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		27	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(I)and Bag for Infusion		2025-05-26
		28	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(I)and Bag for Infusion		2025-05-26
		29	Extract solutions-ammonium ion	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(I)and Bag for Infusion		2025-05-26
		30	Extract solutions-(barium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental	2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		31	Extract solutions-(copper ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities -	2025-12-12

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		№	Item/ Parameter			
					1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		32	Extract solutions-(cadmium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic	2025-12-12



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		№	Item/ Parameter			
					category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		33	Extract solutions-(plumbum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category;	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		34	Extract solutions-(stannum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		35	Extract solutions-(chromium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1.	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		36	Extract solutions- (aluminium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		37	Extract solutions-foam	National drug packaging material standards YBB 00102005-2015 3-layer Co-extrusion Film(I)and Bag for Infusion		2025-05-26
		38	Bacterial Endotoxin	ChP2025 Vol IV General chapters 1143		2025-12-12
		39	Cytotoxicity	ChP2025 Vol IV General chapters 4411 Determination of Cytotoxicity of packaging materials for pharmaceutical use		2025-12-12
		40	Skin sensitization	ChP2025 Vol IV General chapters 4412 Determination of skin sensitization of packaging materials for pharmaceutical use		2025-12-12
		41	Intracutaneous irritation	ChP2025 Vol IV General chapters 4413 Stimulation test method of packaging materials for pharmaceutical use		2025-12-12
		42	Acute systemic toxicity	ChP2025 Vol IV General chapters 4415 Determination of Acute systemic toxicity of packaging materials for pharmaceutical use		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		43	Hemolysis	ChP2025 Vol IV General chapters 4414 Determination of Hemolysis of packaging materials for pharmaceutical use		2025-12-12
25	5-layer Co-extrusion Film(l) and Bag for Infusion	1	Part of Items	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion	Except for identification and nitrogen transmittance	2025-05-26
		2	Apperance	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		3	temperature adaptability	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		4	dropping resistance	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		5	transparency	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		6	Insoluble Particulate matter	ChP2025 Vol IV General chapters 4206 Determination of insoluble particles of packaging materials for pharmaceutical use		2025-12-12
		7	penetration force	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		8	closure piercing device maintance and piercing point impenetrability	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		9	injection point sealability	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		10	tensile force	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		11	Water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		13	tensile strength	ChP2025 Vol IV General chapters 4005		2025-12-12
		14	welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		15	Transmittance	ChP2025 Vol IV General chapters 0401		2025-12-12
		16	Residue on ignition	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(I) and Bag for Infusion		2025-05-26
		17	Metal elements (Copper)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		18	Metal elements (Cadmium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2.	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		19	Metal elements (chromium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		20	Metal elements (plumbum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category -	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2.1 Glass containers; Only conduct the third part, Method 3.	
		21	Metal elements (stannum)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					containers; Only conduct the third part, Method 3.	
		22	Metal elements (barium)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers;	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Only conduct the third part, Method 3.	
		23	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902	Expect for method 2	2025-12-12
				ChP2025 Vol IV General chapters 4204	Expect for method 2	2025-12-12
		24	Extract solutions-color	ChP2025 Vol IV General chapters 0901		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		25	Extract solutions-Acidity and Alkalinity	ChP2025 Vol IV General chapters 0631		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		26	Extract solutions-absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		27	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		28	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		29	Extract solutions-ammonium ion	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(l) and Bag for Infusion		2025-05-26
		30	Extract solutions-(barium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total	2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					amount of elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		31	Extract solutions-(copper ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of	2025-12-12



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		№	Item/ Parameter			
					elemental impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		32	Extract solutions-(cadmium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					impurities - 1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		33	Extract solutions-(plumbum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities -	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1. Plastic category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		34	Extract solutions-(stannum ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					category; second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		35	Extract solutions- (chromium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category;	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					second part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		36	Extract solutions-(aluminium ion)	ChP2025 Vol IV General chapters 4214	Accredited only for conduct the first part: 1. Total amount of elemental impurities - 1. Plastic category; second	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					part: 1. Leachable amount of elemental impurities - 1. Plastic category and rubber closures parts category; 2. Glass category - 2.1 Glass containers; Only conduct the third part, Method 3.	
		37	Extract solutions-foam	National drug packaging material standards YBB 00112005-2015 5-layer Co-extrusion Film(I) and Bag for Infusion		2025-05-26
		38	Bacterial Endotoxin	ChP2025 Vol IV General chapters 1143		2025-12-12
		39	Cytotoxicity	ChP2025 Vol IV General chapters 4411 Determination of Cytotoxicity of packaging materials for pharmaceutical use		2025-12-12
		40	Skin sensitization	ChP2025 Vol IV General chapters 4412 Determination of skin sensitization of packaging materials for pharmaceutical use		2025-12-12
		41	Intracutaneous irritation	ChP2025 Vol IV General chapters 4413 Stimulation test method of packaging materials for pharmaceutical use		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
26	PVC/PE/PVDC composite sheet for solid preparation	42	Acute systemic toxicity	ChP2025 Vol IV General chapters 4415 Determination of Acute systemic toxicity of packaging materials for pharmaceutical use		2025-12-12
		43	Hemolysis	ChP2025 Vol IV General chapters 4414 Determination of Hemolysis of packaging materials for pharmaceutical use		2025-12-12
			All items	National drug packaging material standards YBB 00202005-2015 PVC/PE/PVDC composite sheet for solid preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00202005-2015 PVC/PE/PVDC composite sheet for solid preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	color reaction	National drug packaging material standards YBB 00202005-2015 PVC/PE/PVDC composite sheet for solid preparation		2025-05-26
		4	PVDC coating weight	National drug packaging material standards YBB 00202005-2015 PVC/PE/PVDC composite sheet for solid preparation		2025-05-26
		5	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		6	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		7	Physical properties-tensile strength	ChP2025 Vol IV General chapters 4005		2025-12-12
		8	Physical properties-impact resistance	National drug packaging material standards YBB 00202005-2015 PVC/PE/PVDC composite sheet for solid preparation		2025-05-26
		9	Physical properties-thermal tensile ratio	ChP2025 Vol IV General chapters 4027 Determination of the heating expansion rate of hard sheet		2025-12-12
		10	Physical properties-welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		11	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Residual solvent content(ethyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		14	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		16	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		20	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		21	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		22	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Vinyl chloride monomer	ChP2025 Vol IV General chapters 4210 Determination method of vinyl chloride monomer and vinylidene chloride monomer in plastics		2025-12-12
		24	Ethylene Dichloride monomer	ChP2025 Vol IV General chapters 4210 Determination method of vinyl chloride monomer and vinylidene chloride monomer in plastics		2025-12-12
		25	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		26	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00202005-2015 PVC/PE/PVDC composite sheet for solid preparation		2025-05-26
		27	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00202005-2015 PVC/PE/PVDC composite sheet for solid preparation		2025-05-26
		28	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		29	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		30	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		31	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
27	PVC sheet for solid		All items	National drug packaging material standards YBB 00212005-2015 PVC sheet for solid preparation		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	preparation					
28	PVC/ PVDC composite sheet for solid preparation		All items	National drug packaging material standards YBB 00222005-2015 PVC/ PVDC composite sheet for solid preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00222005-2015 PVC/ PVDC composite sheet for solid preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12
		3	color reaction	National drug packaging material standards YBB 00222005-2015 PVC/ PVDC composite sheet for solid preparation		2025-05-26
		4	PVDC coating weight	National drug packaging material standards YBB 00222005-2015 PVC/ PVDC composite sheet for solid preparation		2025-05-26
		5	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		6	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		7	tensile strength	ChP2025 Vol IV General chapters 4005		2025-12-12
		8	impact resistance	National drug packaging material standards YBB 00222005-2015 PVC/ PVDC composite sheet for solid preparation		2025-05-26
		9	thermal tensile ratio	ChP2025 Vol IV General chapters 4027 Determination of the heating expansion rate of hard sheet		2025-12-12
		10	welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		11	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		12	Residual solvent content(ethyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		14	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		16	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		20	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		21	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		22	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		23	Vinyl chloride monomer	ChP2025 Vol IV General chapters 4210 Determination method of vinyl chloride monomer and vinylidene chloride monomer in plastics		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Ethylene Dichloride monomer	ChP2025 Vol IV General chapters 4210 Determination method of vinyl chloride monomer and vinylidene chloride monomer in plastics		2025-12-12
		25	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		26	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00222005-2015 PVC/ PVDC composite sheet for solid preparation		2025-05-26
		27	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00222005-2015 PVC/ PVDC composite sheet for solid preparation		2025-05-26
		28	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		29	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		30	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		31	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
29	PVC/LDPE composite sheet for solid preparation		All items	National drug packaging material standards YBB 00232005-2015 PVC/LDPE composite sheet for solid preparation		2025-05-26
		1	Apperance	National drug packaging material standards YBB 00232005-2015 PVC/LDPE composite sheet for solid preparation		2025-05-26
		2	Infrared spectrophotometry	ChP2025 Vol IV General chapters 4002		2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	water vapor transmission	ChP2025 Vol IV General chapters 4010		2025-12-12
		4	oxygen transmission	ChP2025 Vol IV General chapters 4007		2025-12-12
		5	tensile strength	ChP2025 Vol IV General chapters 4005		2025-12-12
		6	impact resistance	National drug packaging material standards YBB 00232005-2015 PVC/LDPE composite sheet for solid preparation		2025-05-26
		7	thermal tensile ratio	ChP2025 Vol IV General chapters 4027 Determination of the heating expansion rate of hard sheet		2025-12-12
		8	welding strength	ChP2025 Vol IV General chapters 4008		2025-12-12
		9	Residual solvent content(acetone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		10	Residual solvent content(ethyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		11	Residual solvent content(methanol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		12	Residual solvent content(butanone)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		13	Residual solvent content(isopropyl alcohol)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		14	Residual solvent content(benzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		15	Residual solvent content(phenylmethane)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Residual solvent content(butyl acetate)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		17	Residual solvent content(ethylbenzene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		18	Residual solvent content(paraxylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		19	Residual solvent content(meta-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		20	Residual solvent content(o-xylene)	ChP2025 Vol IV General chapters 4207 Determination of solvent residue of packaging materials for pharmaceutical use		2025-12-12
		21	Vinyl chloride monomer	ChP2025 Vol IV General chapters 4210 Determination method of vinyl chloride monomer and vinylidene chloride monomer in plastics		2025-12-12
		22	Extract solutions-clarity	ChP2025 Vol IV General chapters 0902		2025-12-12
				ChP2025 Vol IV General chapters 4204		2025-12-12
		23	Extract solutions-oxidizable matter	National drug packaging material standards YBB 00232005-2015 PVC/LDPE composite sheet for solid preparation		2025-05-26
		24	Extract solutions-non-volatile residue	National drug packaging material standards YBB 00232005-2015 PVC/LDPE composite sheet for solid preparation		2025-05-26
		25	Extract solutions-heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		26	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105 Microbiological examination of non-sterile products:Microbial enumeration tests		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		27	Specified Micro-organisms	ChP2025 Vol IV General principles 1106 Microbiological examination of non-sterile products:Test for specified Micro-organisms		2025-12-12
				ChP2025 Vol IV General principles 4401 Sterility and microbial limit test methods for drug packaging materials		2025-12-12
		28	Undue Toxicity	ChP2025 Vol IV General chapters 1141		2025-12-12
iv . Pharmaceutical excipients						
1	dextrin	1	description	ChP2025 Vol IV Page1152		2025-12-12
		2	identification(1)	ChP2025 Vol IV Page1152		2025-12-12
		3	identification(2)	ChP2025 Vol IV Page1152		2025-12-12
		4	test/acidity	ChP2025 Vol IV Page1152		2025-12-12
		5	test/reducing sugars	ChP2025 Vol IV Page1152		2025-12-12
		6	test/clarity of solution	ChP2025 Vol IV General chapters 0902		2025-12-12
		7	test/chlorides	ChP2025 Vol IV General chapters 0801		2025-12-12
		8	test/sulfates	ChP2025 Vol IV General chapters 0802		2025-12-12
		9	test/nitrates	ChP2025 Vol IV Page1152		2025-12-12
		10	test/loss on drying	ChP2025 Vol IV General chapters 0831		2025-12-12
		11	test/residue on ignition	ChP2025 Vol IV General chapters 0841		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	test/heavy metals	ChP2025 Vol IV General chapters 0821	Accredited only for method 2	2025-12-12
		13	test/iron	ChP2025 Vol IV General chapters 0807		2025-12-12
		14	Microbial Limit/Microbial count	ChP2025 Vol IV General 1105		2025-12-12
		15	Specified Micro-organisms	ChP2025 Vol IV General 1106		2025-12-12
2	talc	1	description	ChP2025 Vol IV Page 1084		2025-12-12
		2	identification(1)	ChP2025 Vol IV Page 1084		2025-12-12
		3	identification(2)	ChP2025 Vol IV Page 1084		2025-12-12
		4	identification(3)	ChP2025 Vol IV General principles 0402		2025-12-12
		5	test/acidity and alkalinity	ChP2025 Vol IV Page 1084		2025-12-12
		6	test/water-soluble substances	ChP2025 Vol IV Page 1084		2025-12-12
		7	test/acid-soluble substances	ChP2025 Vol IV Page 1084		2025-12-12
		8	asbestos	ChP2025 Vol IV General principles 0451	Accredited only for method 2	2025-12-12
		9	test/loss on ignition	ChP2025 Vol IV Page 1084		2025-12-12
		10	test/iron	ChP2025 Vol IV General principles 0406	Accredited only for	2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 1	
		11	test/lead	ChP2025 Vol IV General principles 0406	Accredited only for method 1	2025-12-12
		12	test/calcium	ChP2025 Vol IV General principles 0406	Accredited only for method 1	2025-12-12
		13	test/aluminium	ChP2025 Vol IV General principles 0406	Accredited only for method 1	2025-12-12
		14	test/arsenic	ChP2025 Vol IV General principles 0822	Accredited only for method 1	2025-12-12
		15	assay	ChP2025 Vol IV General principles 0406	Accredited only for method 1	2025-12-12
		16	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105		2025-12-12
		17	Specified Micro-organisms	ChP2025 Vol IV General principles 1106		2025-12-12
3	sorbitol	1	description	ChP2025 Vol IV Page865		2025-12-12
		2	specific optical rotation	ChP2025 Vol IV General chapters 0621		2025-12-12
		3	identification(1)	ChP2025 Vol IV Page865		2025-12-12
		4	identification(2)	ChP2025 Vol IV General chapters 0402		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	test/acidity	ChP2025 Vol IV Page865		2025-12-12
		6	test/clarity and colour of solution	ChP2025 Vol IV General chapters 0901,General chapters 0902		2025-12-12
		7	test/chlorides	ChP2025 Vol IV General chapters 0801		2025-12-12
		8	test/sulfates	ChP2025 Vol IV General chapters 0802		2025-12-12
		9	test/reducing sugars	ChP2025 Vol IV Page865		2025-12-12
		10	test/total sugars	ChP2025 Vol IV Page865		2025-12-12
		11	test/related substances	ChP2025 Vol IV General chapters 0512		2025-12-12
		12	test/loss on drying	ChP2025 Vol IV General chapters 0831		2025-12-12
		13	test/residue on ignition	ChP2025 Vol IV General chapters 0841		2025-12-12
		14	test/heavy metals	ChP2025 Vol IV General chapters 0821	Accredited only for method 1	2025-12-12
		15	test/arsenic	ChP2025 Vol IV General chapters 0822	Accredited only for method 1	2025-12-12
		16	assay	ChP2025 Vol IV Page865		2025-12-12
4	ethanol	1	description	ChP2025 Vol IV Page837		2025-12-12
		2	relative density	ChP2025 Vol IV General chapters 0601		2025-12-12
		3	identification(1)	ChP2025 Vol IV Page837		2025-12-12



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	identification(2)	ChP2025 Vol IV General chapters 0402		2025-12-12
		5	test/acidity and alkalinity	ChP2025 Vol IV Page837		2025-12-12
		6	test/clarity and colour of solution	ChP2025 Vol IV General chapters 0901,General chapters 0902		2025-12-12
		7	test/absorption	ChP2025 Vol IV General chapters 0401		2025-12-12
		8	test/volatile impurities	ChP2025 Vol IV General chapters 0521		2025-12-12
		9	test/non-volatile matter	ChP2025 Vol IV Page837		2025-12-12
	5 anhydrous ethanol	1	description	ChP2025 Vol IV Page872		2025-12-12
		2	relative density	ChP2025 Vol IV General chapters 0601		2025-12-12
		3	identification(1)	ChP2025 Vol IV Page872		2025-12-12
		4	identification(2)	ChP2025 Vol IV General chapters 0402		2025-12-12
		5	test/acidity and alkalinity	ChP2025 Vol IV Page872		2025-12-12
		6	test/clarity and colour of solution	ChP2025 Vol IV General chapters 0901,General chapters 0902		2025-12-12
		7	test/absorption	ChP2025 Vol IV General chapters 0401		2025-12-12
		8	test/volatile impurities	ChP2025 Vol IV General chapters 0521		2025-12-12
		9	test/non-volatile matter	ChP2025 Vol IV Page872		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
6	magnesium stearate	1	description	ChP2025 Vol IV Page 1068		2025-12-12
		2	identification(1)	ChP2025 Vol IV General principles 0521		2025-12-12
		3	identification(2)	ChP2025 Vol IV General principles 0301		2025-12-12
		4	test/acidity and alkalinity	ChP2025 Vol IV Page 1068		2025-12-12
		5	test/chlorides	ChP2025 Vol IV General principles 0801		2025-12-12
		6	test/sulfates	ChP2025 Vol IV General principles 0802		2025-12-12
		7	test/loss on drying	ChP2025 Vol IV General principles 0831		2025-12-12
		8	test/iron	ChP2025 Vol IV General principles 0807		2025-12-12
		9	test/cadmium	ChP2020 Vol IV General principles 0406	Accredited only for method 2, accredited only for supervision and random inspection	2025-12-12
		10	test/nickel	ChP2020 Vol IV General principles 0406	Accredited only for method 2, accredited only for supervision and random	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection	
		11	test/heavy metals	ChP2020 Vol IV General principles 0821	Accredited only for method 2, accredited only for supervision and random inspection	2025-12-12
		12	test/relative contents of stearic acid and palmitic acid	ChP2025 Vol IV General principles 0521		2025-12-12
		13	assay	ChP2025 Vol IV Page 1068		2025-12-12
7	sucrose	1	description	ChP2025 Vol IV Page 1140		2025-12-12
		2	specific optical rotation	ChP2025 Vol IV General principles 0621		2025-12-12
		3	identification(1)	ChP2025 Vol IV Page 1140		2025-12-12
		4	identification(2)	ChP2025 Vol IV General principles 0402		2025-12-12
		5	test/colour of solution	ChP2025 Vol IV General principles 0901		2025-12-12
		6	test/sulfates	ChP2025 Vol IV General principles 0802		2025-12-12
		7	test/reducing sugars	ChP2025 Vol IV Page 1140		2025-12-12
		8	test/residue on ignition	ChP2025 Vol IV General principles 0841		2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
8	maize starch	9	test/cadmium	ChP2025 Vol IV Page 1140		2025-12-12
		10	test/heavy metals	ChP2025 Vol IV General principles 0821	Accredited only for method 2	2025-12-12
		1	description	ChP2025 Vol IV Page 892		2025-12-12
		2	identification(1)	ChP2025 Vol IV General principles 2001		2025-12-12
		3	identification(2)	ChP2025 Vol IV Page 892		2025-12-12
		4	identification(3)	ChP2025 Vol IV Page 892		2025-12-12
		5	test/acidity	ChP2025 Vol IV General principles 0631		2025-12-12
		6	test/foreign matter	ChP2025 Vol IV Page 892		2025-12-12
		7	test/sulfur dioxide	ChP2025 Vol IV General principles 2331	Accredited only for method 1	2025-12-12
		8	test/oxidising substances	ChP2025 Vol IV Page 892		2025-12-12
		9	test/loss on drying	ChP2025 Vol IV General principles 0831		2025-12-12
		10	test/residue on ignition	ChP2025 Vol IV General principles 0841		2025-12-12
		11	test/iron	ChP2025 Vol IV General principles 0807		2025-12-12
		12	test/heavy metals	ChP2025 Vol IV General principles 0821	Accredited only for method 2	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Microbial Limit/Microbial count	ChP2025 Vol IV General principles 1105		2025-12-12
		14	Specified Micro-organisms	ChP2025 Vol IV General principles 1106		2025-12-12
9	vacant gelatin capsules	1	description	ChP2025 Vol IV Page971		2025-12-12
		2	identification(1)	ChP2020 Vol IV Page687	Accredited only for supervision and random inspection	2025-12-12
		3	identification(2)	ChP2020 Vol IV Page687	Accredited only for supervision and random inspection	2025-12-12
		4	identification(3)	ChP2020 Vol IV Page687	Accredited only for supervision and random inspection	2025-12-12
		5	test/compactness	ChP2025 Vol IV Page971		2025-12-12
		6	test/friability	ChP2025 Vol IV Page971		2025-12-12
		7	test/disintegration	ChP2025 Vol IV General chapters 0921		2025-12-12
		8	test/sulfites	ChP2020 Vol IV General chapters 0802	Accredited only for supervision	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and random inspection	
		9	test/parabens	ChP2020 Vol IV General chapters 0512	Accredited only for supervision and random inspection	2025-12-12
		10	test/Ethylene chlorohydrin	ChP2020 Vol IV General chapters 0521	Accredited only for supervision and random inspection	2025-12-12
		11	test/Ethylene oxide	ChP2020 Vol IV General chapters 0861	Accredited only for method 1, accredited only for supervision and random inspection	2025-12-12
		12	test/Loss on drying	ChP2025 Vol IV General chapters 0831		2025-12-12
		13	test/residual on ignition	ChP2025 Vol IV General chapters 0841		2025-12-12
		14	test/chromium	ChP2025 Vol IV General chapters 0412		2025-12-12
		15	test/chromium	ChP2025 Vol IV General chapters 0406		2025-12-12
		16	test/heavy metals	ChP2025 Vol IV General chapters 0821	Accredited only for method 1	2025-12-12



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Microbial Limit/Microbial count	ChP2025 Vol IV General chapters 1105		2025-12-12
		18	test/Specified Micro-organisms	ChP2025 Vol IV General chapters 1106		2025-12-12
II . Cosmetics and Daily chemicals						
i. Cosmetics						
1	Cosmetics	1	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		2	Aerobic plate count	Standard test method for microbiome of cosmetics -- determination of Aerobic plate count GB/T 7918.2-1987		2025-05-26
		3	Thermotolerant coliform bacteria(Fecal coliform)	Bacteria Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
				Standard test method for microbiome of cosmetics -- determination of Fecal coliform GB/T 7918.3-1987		2025-05-26
		4	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
				Standard test method for microbiome of cosmetics -- determination of Pseudomonas aeruginosa GB/T 7918.4-1987		2025-05-26
		5	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
				Standard test method for microbiome of cosmetics -- determination of Staphylococcus aureus GB/T 7918.5-1987		2025-05-26
		6	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		7	Mercury	(Mercury) Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Arsenic	(Arsenic) Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
				Standard methods of hygienic test for cosmetics Arsenic GB/T 7917.2-1987		2025-05-26
		9	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
				Standard methods of hygienic test for cosmetics Lead GB/T 7917.3-1987	Accredited only for flame atomic absorption spectrometry	2025-05-26
		10	Cadmium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.5		2025-05-26
		11	Beryllium	Determination of beryllium,cadmium,thallium,chromium,arsenic,tellurium,neodymium,and lead in cosmetics for import and export-ICP-MS method SN/T 2288-2009		2025-05-26
		12	Cadmium	Determination of beryllium,cadmium,thallium,chromium,arsenic,tellurium,neodymium,and lead in cosmetics for import and export-ICP-MS method SN/T 2288-2009		2025-05-26
		13	Thallium	Determination of beryllium,cadmium,thallium,chromium,arsenic,tellurium,neodymium,and lead in cosmetics for import and export-ICP-MS method SN/T 2288-2009		2025-05-26
		14	Chromium	Determination of beryllium,cadmium,thallium,chromium,arsenic,tellurium,neodymium		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ium,and lead in cosmetics for import and export-ICP-MS method SN/T 2288-2009		
		15	Arsenic	Determination of beryllium,cadmium,thallium,chromium,arsenic,tellurium,neodymium,and lead in cosmetics for import and export-ICP-MS method SN/T 2288-2009		2025-05-26
		16	Tellurium	Determination of beryllium,cadmium,thallium,chromium,arsenic,tellurium,neodymium,and lead in cosmetics for import and export-ICP-MS method SN/T 2288-2009		2025-05-26
		17	Neodymium	Determination of beryllium,cadmium,thallium,chromium,arsenic,tellurium,neodymium,and lead in cosmetics for import and export-ICP-MS method SN/T 2288-2009		2025-05-26
		18	Lead	Determination of beryllium,cadmium,thallium,chromium,arsenic,tellurium,neodymium,and lead in cosmetics for import and export-ICP-MS method SN/T 2288-2009		2025-05-26
		19	Lithium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		20	Beryllium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		21	Scandium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		22	Vanadium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		23	Chromium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		24	Manganese	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	Cobalt	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		26	Nickel	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		27	Copper	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		28	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		29	Rubidium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		30	Strontium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		31	Silver	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		32	Cadmium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		33	Indium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		34	Cesium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		35	Barium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		36	Hydrargyrum	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		37	Thallium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		38	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		39	Bismuth	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		40	Lanthanum	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		41	Cerium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		42	Praseodymium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		43	Neodymium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		44	Dysprosium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		45	Erbium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		46	Europium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		47	Gadolinium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		48	Holmium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		49	Lutecium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		50	Samarium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		51	Terbium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		52	Thulium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		53	Yttrium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26
		54	Ytterbium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.6		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		55	Neodymium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		56	Lanthanum	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		57	Cerium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		58	Praseodymium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		59	Dysprosium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		60	Erbium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		61	Europium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		62	Gadolinium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		63	Holmium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		64	Lutecium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		65	Samarium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		66	Terbium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		67	Thulium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		68	Yttrium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26
		69	Ytterbium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.7		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		70	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		71	Free hydroxide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.12		2025-05-26
		72	pH	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.10 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 2,Determination of pH in cosmetics (W/O)]		2025-05-26
				General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		73	Solvable zinc salt	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.5		2025-05-26
		74	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1 and method 3	2025-05-26
		75	Arbutin	Determination of arbutin in cosmetics liquid chromatography SN/T 1475-2004		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.2 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technicalspecification (2015 edition) No. 41 (2023) attachments, appendix 20 α-Arbutin and other 3 kinds of components in cosmetic]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		76	Formaldehyde	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.8 formaldehyde[Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics] Permanent wave GB/T 29678-2013 6.4		2025-05-26
		77	Hydroquinone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.2 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 20 α -Arbutin and other 3 kinds of components in cosmetic]		2025-05-26
		78	Phenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.2 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 20 α -Arbutin and other 3 kinds of components in cosmetic]		2025-05-26
		79	Dioxane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.19 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) (No. 12 of 2024) Annex 13 Determination of Dioxane in Cosmetics]		2025-05-26
		80	Triclosan	Determination of triclosan & triclocarban in cosmetics for import and export-Liquid chromatography method SN/T 1786-2006		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		81	Triclocarban	Determination of triclosan & triclocarban in cosmetics for import and export-Liquid chromatography method SN/T 1786-2006		2025-05-26
		82	Minoxidil	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.25		2025-05-26
		83	Acrylamide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.16 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnicalspecification (2015 edition) No. 41 (2023) attachments, appendix 16 Determination of Acrylamide in Cosmetics]		2025-05-26
		84	Estriol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.4		2025-05-26
		85	Estrone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.4		2025-05-26
		86	Diethylstilbestrol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.4		2025-05-26
		87	Estradiol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.4		2025-05-26
		88	Testosterone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.4		2025-05-26
		89	Methyltestosterone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.4		2025-05-26
		90	Progesterone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.4		2025-05-26
		91	Phenylbenzimidazole Sulfonic Acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		92	Benzophenone-4 and Benzophenone-5	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		93	Para-aminobenzoic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		94	Benzophenone-3	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		95	Isoamyl methoxycinnamate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		96	4-Methylbenzylidene camphor	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		97	Ethylhexyl dimethyl PABA	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		98	Butyl Methoxydibenzoyl methane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		99	Oryzalin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		100	Ethylhexyl methoxycinnamate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		101	Ethylhexyl salicylate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		102	Hymenoepilobium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		103	Ethylhexyltriazinone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		104	Methylene bis-benzotriazolyl tetramethylbutyl phenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26
		105	Di-ethylhexoxyphenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.1		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			methoxyphenyl triazine			
		106	p-Phenylenediamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.1		2025-05-26
		107	p-Aminophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.1		2025-05-26
		108	Hydroquinone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.1		2025-05-26
		109	2,5-Diaminotoluene sulfate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.1		2025-05-26
		110	m-Aminophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.1		2025-05-26
		111	o-Phenylenediamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.1		2025-05-26
		112	m-Dihydroxybenzene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.1		2025-05-26
		113	p-Methylaminophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.1		2025-05-26
		114	p-Phenylenediamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		115	p-aminophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		116	Toluene 2, 5-diamine sulfate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		
		117	m-aminophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		118	O-phenylenediamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		119	2-chloro-p-phenylenediamine sulfate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		120	o-aminophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		121	Resorcinol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		122	2-nitro-p-phenylenediamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		
		123	Toluene-3, 4-diamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		124	4-amino-2-hydroxytoluene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		125	2-methylresorcinol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		126	6-amino-m-cresol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		127	Phenylmethylpyrazolone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		128	N, N-diethyltoluene-2, 5-	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			diamine hydrochloride	preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		
		129	4-amino-3-nitrophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		130	m-phenylenediamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		131	2, 4-diaminophenoxyethanol hydrochloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		132	Hydroquinone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		133	4-amino-m-cresol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination ofp-Phenylenediamine and other 31 kinds of components]		2025-05-26
		134	2-amino-3-hydroxypyridine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		
		135	N, N-bis (2-hydroxyethyl) p-phenylenediamine sulfate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		136	p-methylaminophenol sulfate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		137	4-nitro-o-phenylenediamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		138	2, 6-diaminopyridine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		139	N, N-diethyl-p-phenylenediamine sulfate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		140	6-hydroxyindole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		
		141	4-chloro-resorcinol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		142	2, 7-naphthodiol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		143	N-phenyl-p-phenylenediamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		144	1, 5-naphthalenediol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		145	1-naphthol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 4 Determination of p-Phenylenediamine and other 31 kinds of components]		2025-05-26
		146	p-Phenylenediamine	Determination of p-phenylenediamine,o-phenylenediamine and m-phenylenediamine in cosmetics GB/T 24800.12-2009		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		147	o-Phenylenediamine	Determination of p-phenylenediamine,o-phenylenediamine and m-phenylenediamine in cosmetics GB/T 24800.12-2009		2025-05-26
		148	m-Phenylenediamine	Determination of p-phenylenediamine,o-phenylenediamine and m-phenylenediamine in cosmetics GB/T 24800.12-2009		2025-05-26
		149	Triamcinolone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		150	Prednisolone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		151	Hydrocortisone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		152	Prednisone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		153	Cortisone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		154	Methylprednisolone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		155	Betamethasone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					LC-MS-MS method	
		156	Dexamethasone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		157	Flumetasone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		158	Beclomethasone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		159	Triamcinolone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		160	Hydrofluronide	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		161	Triamsilone diacetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		162	Prednisolone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		163	Fluometholone	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		164	Hydrocortisone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		165	Defocort	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		166	Fluhydrocortisone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		167	Prednisone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		168	Cortisone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		169	Methylprednisolone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		170	Betamethasone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for	2025-05-26



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		№	Item/ Parameter			
					LC-MS-MS method	
		171	Budesonide	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		172	Hydrocortisone butyrate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		173	Dexamethasone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		174	Flumirone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		175	Hydrocortisone valerate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		176	Triamcinolone acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		177	Fluocinonide acetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		178	Diflurasone diacetate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		179	Betamethasone valerate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		180	Prednicamate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		181	Hasinonide	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		182	Alclomethasone dipropionate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		183	Amcinonide	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		184	Clobetasopropionate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		185	Fluticasone propionate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					LC-MS-MS method	
		186	Momitasone furoate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		187	Betamethasone dipropionate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		188	Beclomethasone dipropionate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		189	Clobetasone butyrate	Determination of 41 glucocorticoids in cosmetics by LC-MS-MS and TLC method, GB/T 24800.2-2009	Accredited only for LC-MS-MS method	2025-05-26
		190	Sulfaguanidine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		191	Sulfanilamide	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		192	Sulfacetamide	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		193	Sulfadimethyrimidine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		194	Sulfadiazine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		195	Sulfathiazole	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		196	Sulfapyridine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		197	Sulfamethazine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		198	Sulfadimethoxazole	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		199	Sulfadipyrimidine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		200	Sulfaxouracil	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		201	Sulfaquinoxaline	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		202	Sulfonitrobenzene	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		203	Sulfamethothiadiazole	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		204	Sulfamethoxypridazine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		205	Succinylsulfathiazole	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		206	Sulfadiazine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		207	Sulfamethoxazole	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		208	Sulfamethoxine	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		209	Sulfadimethoxil	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		210	Sulfadimethoisoxazole	Determination of 21 sulfonamides in cosmetics by high performance liquid chromatography method, GB/T 24800.6-2009		2025-05-26
		211	Dichloromethane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		212	1, 1-dichloroethane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		213	1, 2-dichloroethylene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		214	Trichloromethane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		215	1, 2-dichloroethane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		216	Benzene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		217	Trichloroethylene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		218	Toluene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		219	Tetrachloroethylene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		220	Ethylbenzene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		221	m-xylene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		222	p-xylene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		223	Styrene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		224	o-xylene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		225	Isopropylbenzene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.32		2025-05-26
		226	Dimethyl phthalate (DMP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		227	Diethyl phthalate (DEP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		228	Di-n-propyl phthalate (DPP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		229	Di-n-butyl phthalate (DBP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		230	Di-n-amyl phthalate (DAP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		231	Di-n-hexyl phthalate (DHP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		232	Butyl benzyl phthalate (BBP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		233	Dicyclohexyl phthalate (DCHP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		234	Di-n-octyl phthalate (DOP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		235	Diisooctyl phthalate (DEHP)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.30		2025-05-26
		236	Turbidity	General methods on determination of cosmetics-Determination of cloudiness GB/T 13531.3-1995		2025-05-26
		237	Internal pressure	Test method for aerosol products GB/T 14449-2017 (5.5.1)		2025-05-26
		238	Foam	surface active agents—Detergents— testing methods GB/T 13173-2021 (11)		2025-05-26
		239	Emission rate	Test method for aerosol products GB/T 14449-2017 (5.3.6)		2025-05-26
		240	Moisture	General test method in salt industry-Determination of moisture GB/T 13025.3-2012		2025-05-26
		241	Total effective	Surface active agents-Detergents- testing methods GB/T 13173-2021 (7)		2025-05-26
		242	Anionic-active matter content	Surface active agents-Detergents-Determination of anionic-active matter by direct titration procedure GB/T 5173-2018		2025-05-26
		243	Total chlorine	General test method in salt industry-Determination of chloride ion GB/T 13025.5-2012	Accredited only for argentomet	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ry	
		244	Safe canned	Safety regulation for aerosol products with LPG and/or DME as propellants QB 2549-2002		2025-05-26
		245	Fluocinolone	Notice of the release of fluoride in the mask cosmetics (2016 eighty-eighth) accessories: a method for the determination of fluorine in facial mask cosmetics (high performance liquid chromatography tandem mass spectrometry)		2025-05-26
		246	Bisphenol A	Determination of the contaminant bisphenol A in cosmetics—High performance liquid chromatography-tandem mass spectrometry GB/T 30939-2014		2025-05-26
		247	Ethanolamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 1.8		2025-05-26
		248	Diethanolamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 1.8		2025-05-26
		249	dimethylamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 1.8		2025-05-26
		250	Triethanolamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 1.8		2025-05-26
		251	Diethylamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 1.8		2025-05-26
		252	Minoxidil	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.5		2025-05-26
		253	Hydrocortisone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.5		2025-05-26
		254	Spirolactone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.5		2025-05-26
		255	Estrone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.5		2025-05-26



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		№	Item/ Parameter			
		256	Canrenone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.5		2025-05-26
		257	Triamcinolone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.5		2025-05-26
		258	Progesterone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.5		2025-05-26
		259	6-methylcoumarin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.6	Accredited only for method 1	2025-05-26
		260	8-methoxypsoralen	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.7		2025-05-26
		261	5-methoxy psoralen	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.7		2025-05-26
		262	Trimethylsarin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.7		2025-05-26
		263	Echinolactone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.7		2025-05-26
		264	Acid Yellow 36 (CI 13065)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.11		2025-05-26
		265	Pigment Red 53:1 (CI 15585:1)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.11		2025-05-26
		266	Pigment Orange 5 (CI 12075)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.11		2025-05-26
		267	Sudan Red II (CI 12140)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.11		2025-05-26
		268	Sudan Red IV (CI26105)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.11		2025-05-26
		269	Aminocaproic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.13		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		270	Benzo [a] pyrene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.15		2025-05-26
		271	Diethylene glycol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.20		2025-05-26
		272	Ethylene oxide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.21		2025-05-26
		273	Methyloxirane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.21		2025-05-26
		274	Procainamide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.23		2025-05-26
		275	Procaine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.23		2025-05-26
		276	Chloroprocaine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.23		2025-05-26
		277	Benzocaine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.23		2025-05-26
		278	Lidocaine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.23		2025-05-26
		279	Tetracaine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.23		2025-05-26
		280	Cocaine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.23		2025-05-26
		281	Diethyl maleate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.24		2025-05-26
		282	Vitamin D2	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.29		2025-05-26
		283	Vitamin D3	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.29		2025-05-26
		284	Resorcinol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 3.4		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		285	Quinine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 3.6		2025-05-26
		286	Oxyquinoline	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 3.8		2025-05-26
		287	Salicylic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 3.10		2025-05-26
		288	Benzophenone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 5.2		2025-05-26
		289	Tititanium dioxide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 5.3		2025-05-26
		290	Diethylamino hydroxybenzoyl hexyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 5.4		2025-05-26
		291	Benzylidene camphor sulfonic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 5.5		2025-05-26
		292	Zinc oxide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 5.7		2025-05-26
		293	Basic Orange 31	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.1		2025-05-26
		294	Basic yellow 87	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.1		2025-05-26
		295	Basic red 51	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.1		2025-05-26
		296	Basic Violet 14 (CI 42510)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.1		2025-05-26
		297	Acid Orange 3 (CI 10385)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.1		2025-05-26
		298	Acid Violet 43 (CI 60730)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.1		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		299	Basic Blue 26 (CI 44045)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.1		2025-05-26
		300	Solvent Green 7 (CI 59040)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		301	Food Red 9 (CI 16185)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		302	Food Red 7 (CI 16255)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		303	Acid Yellow 1 (CI 10316)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		304	Food Yellow 3 (CI 15985)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		305	Food Red 17 (CI 16035)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		306	Food Red 1 (CI 14700)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		307	Orange I	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		308	Acid Red 87 (CI 45380)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		309	Acid Orange 7 (CI 15510)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 6.2		2025-05-26
		310	Benzylidene camphor sulfonic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 5.6		2025-05-26
		311	Refractive index	Fragrance/Flavor substances-Determination of refractive index GB/T 14454.4-2008		2025-05-26
				General methods on determination of cosmetics-Determination of refractive index GB/T 13531.7-2018		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		312	Dibutyl phthalate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.31		2025-05-26
		313	Di-(2-methoxyethyl) phthalate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.31		2025-05-26
		314	Diisoamyl phthalate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.31		2025-05-26
		315	Amyl isoamyl phthalate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.31		2025-05-26
		316	Di-n-amyl phthalate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.31		2025-05-26
		317	Butyl benzyl phthalate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.31		2025-05-26
		318	Di-(2-ethylhexyl) phthalate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.31		2025-05-26
		319	Branched and straight diamyl esters of 1, 2-phenyl dicarboxylic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.31		2025-05-26
		320	Triamcinolone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		321	Prednisolone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		322	Prednisone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		323	Isofluprednisone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		324	Hydrocortisone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		325	Cortisone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		326	Methylprednisolone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		327	Betamethasone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		328	Dexamethasone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		329	Flumetasone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		330	Beclomethasone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		331	Triamcinolone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		332	Desonide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		333	Fluniacetone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		334	Fluocinolone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		335	Triamcinolone diacetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		336	Hydrofluronide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		337	Prednisolone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		338	Fluometholone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		339	Hydrocortisone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		340	Fluhydrocortisone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		341	Defocort	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		342	Prednisone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		343	Cortisone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		344	Halometasone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		345	Methylprednisolone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		346	Betamethasone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		347	Testosterone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		348	Dexamethasone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		349	Budesonide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		350	Hydrocortisone butyrate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		351	Pregnriene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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		352	Flumirone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		353	Methyltestosterone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		354	Hydrocortisone valerate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		355	Triamcinolone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		356	Diffurasone diacetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		357	Fluocinonide acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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		№	Item/ Parameter			
		358	Onorgestrel	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		359	Betamethasone valerate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		360	Hasinonide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		361	Prednicamate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		362	Cloteprednol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		363	Alclomethasone dipropionate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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		№	Item/ Parameter			
		364	Amcinonide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		365	Halobetasopropionate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		366	Clobetasopropionate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		367	Fluticasone propionate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		368	Momitasone furoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		369	Megestrol acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		370	Chlormadinone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		371	Betamethasone dipropionate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		372	Progesterone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		373	Medroxyprogesterone acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		374	Beclomethasone dipropionate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		375	Diflucolonvalerate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



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		№	Item/ Parameter			
		376	Clobetasone butyrate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		377	Hydroxyprogesterone caproate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		378	Ciclosonide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		379	Estriol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		380	Estradiol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		381	Estrone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		382	Diethylstilbestrol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth Chapter 2.34 [Announcement of determination of hormone components and anti-infective drug in cosmetics (NMPA) No.66 (2019) attachments, appendix 1, Determination of Hormone Components in Cosmetics]		2025-05-26
		383	Cantharidin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.14 [Announcement of determination of free formaldehyde and other nine methods in cosmetics (NMPA) No.12 (2019) attachments, appendix 7, Determination of Cantharidin and Chlormethine in Cosmetics]		2025-05-26
		384	Cholormethine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.14 [Announcement of determination of free formaldehyde and other nine methods in cosmetics (NMPA) No.12 (2019) attachments, appendix 7, Determination of Cantharidin and Chlormethine in Cosmetics]		2025-05-26
		385	Partical size	General methods on determination of cosmetics-Determination of partical size GB/T 13531.6-2018		2025-05-26
		386	Minocycline hydrochloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		387	Chlortetracycline	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of		2025-05-26



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				Dimetridazole and other 119 Kinds of Components in Cosmetics]		
		388	Tetracycline hydrochloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		389	Chlortetracycline hydrochloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		390	Doxycycline hydrochloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		391	Econazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26



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		392	Miconazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		393	Cyclopiroxamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		394	Naftifine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		395	Metronidazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		396	Sulfapyridine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules		2025-05-26



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				for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		
		397	Sulfadiazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		398	Sulfamethiazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		399	Sulfamethoxine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		400	Sulfadiazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of		2025-05-26



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				Dimetridazole and other 119 Kinds of Components in Cosmetics]		
		401	Sulfamethoxazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		402	Enoxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		403	Sarafloxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		404	Pefloxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26



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		405	Ofloxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		406	Fleroxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		407	Difloxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		408	Moxifloxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		409	Norfloxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		
		410	Ciprofloxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		411	Enrofloxacin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		412	Furaltaketone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		413	Lincomycin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Dimetridazole and other 119 Kinds of Components in Cosmetics]		
		414	Clindamycin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		415	Clindamycin phosphate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		416	Tetracycline	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		417	Doxycycline	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		418	Minocycline	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		419	Terramycin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		420	Aureomycin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		421	Azithromycin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		422	Clarithromycin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		
		423	Roxithromycin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		424	Chloramphenicol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		425	Spirolactone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		426	Griseofulvin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Dimetridazole and other 119 Kinds of Components in Cosmetics]		
		427	Clotrimazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		428	Ketoconazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26
		429	Fluconazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition)](No. 12 of 2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics		2025-05-26
		430	Bibenzazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.35 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) No. 12(2024) Annex 14 Determination of Dimetridazole and other 119 Kinds of Components in Cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		431	3-benzyl camphor	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		432	4-methylbenzylcamphor	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		433	Benzophenone-3	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		434	Diphenyl-4 or diphenyl-5	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		435	Benzalcamphor sulfonic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		436	Diethylhexoxyphenol methoxyphenyl triazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		437	Butylmethoxydibenzoylmethane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		438	Camphor benzalkonium methyl sulfate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		439	Diethylhydroxybenzoylhexyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		440	Diethylhexyl butylamidotriazinone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		441	Cresoltrozole trisiloxane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		442	Dimethyl PABA ethyl hexyl ester	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		443	Ethyl hexyl methoxycinnamate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		444	Ethyl hexyl salicylate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		445	Ethylhexyl triazinone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		446	Humsalate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		447	Isoamyl p-methoxycinnamate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		448	Methylene bis-benzotriazole tetramethyl-butylphenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		449	Okrilene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		450	Phenylbenzimidazol sulfonic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		451	P-phenyldimethylene dicamphor sulfonic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		452	Disodium phenyldibenzimidazole tetrasulfonate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 5.8 [Announcement of determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics (NMPA) No.40 (2019) attachments, appendix, Determination of 3-benzylidene camphor and other 21 kinds of sunscreens in cosmetics]		2025-05-26
		453	Spironolacton	Detection of spironolacton, benzoyl peroxide and tretinoin in cosmetics by high performance liquid chromatography method GB/T 24800.3-2009		2025-05-26
		454	Benzoyl peroxide	Detection of spironolacton, benzoyl peroxide and tretinoin in cosmetics by high performance liquid chromatography method GB/T 24800.3-2009		2025-05-26
		455	Tretinoin	Detection of spironolacton, benzoyl peroxide and tretinoin in cosmetics by high performance liquid chromatography method GB/T 24800.3-2009		2025-05-26
		456	Hexetidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.5 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		457	Poly (aminopropylbiguanide)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.4 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				preservatives in cosmetics]		
		458	Formic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		459		Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		460	Trichloro-tert-butanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		461	Isobutyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		462	Butyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		463	Undecylenic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of		2025-05-26



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				preservatives in cosmetics]		
		464	7-ethyl dicycloxazoline	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		465	Dimethyloxazolidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		466	Glutaraldehyde	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.7 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		467	Tacathinol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.28 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 5, Determination of Tretinoin and other 7 kinds of components in cosmetics]		2025-05-26
		468	Tazarodine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.28 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 5, Determination of Tretinoin and other 7 kinds of components in cosmetics]		2025-05-26
		469	Acitretin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.28 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 5, Determination of Tretinoin		2025-05-26



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				and other 7 kinds of components in cosmetics]		
		470	Isotretinoin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.28 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 5, Determination of Tretinoin and other 7 kinds of components in cosmetics]		2025-05-26
		471	Tretinoin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.28 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 5, Determination of Tretinoin and other 7 kinds of components in cosmetics]		2025-05-26
		472	Etretinate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.28 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 5, Determination of Tretinoin and other 7 kinds of components in cosmetics]		2025-05-26
		473	Viaminate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.28 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 5, Determination of Tretinoin and other 7 kinds of components in cosmetics]		2025-05-26
		474	Adapalene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.28 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 5, Determination of Tretinoin and other 7 kinds of components in cosmetics]		2025-05-26
		475	Food red 9	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		476	Food blue 1	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26



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		477	Food red 7	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		478	Acid yellow 1	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		479	Acid orange 10	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		480	Food yellow 3	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		481	Food red 10	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		482	Food red 17	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		483	Food green 3	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		484	Food blue 2	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		485	Acid red 50	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		486	Acid yellow 11	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		487	Acid black 1	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		488	Acid blue 1	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		489	Acid orange 7	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		490	Acid red 52	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		491	Acid green 22	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		492	Food Blue 5	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		493	Acid red 98	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		494	Acid green 9	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		495	Acid red 88	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		496	Pigment Red 49	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		497	Bromocresol green	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		498	Acid violet 43	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		499	Acid violet 9	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		500	Acid Blue 62	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		501	Acid blue 7	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		502	Basic violet 2	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		503	Acid violet 50	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		504	Solvent yellow 33	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		505	Acid yellow 121	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		506	Pigment Red 64	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		507	Solvent red 3	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		508	Disperse yellow 16	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		509	Solvent yellow 29	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		510	Pigment Red 4	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		511	Solvent green 3	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		512	Basic blue 26	Determination of 38 kinds of permitted colorants in cosmetics -- High performance liquid chromatography GB/T 37545-2019		2025-05-26
		513	Hexamidine Diisethionate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.3 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		514	Chlorhexidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.3 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		515	Dodecyl trimethyl ammonium bromide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.3 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		516	Dodecyl dimethyl benzyl ammonium chloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.3 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No.		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		
		517	Benzoxonium chloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.3 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		518	Tetradecyl dimethyl benzyl ammonium chloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.3 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		519	Cetyldimethyl benzyl ammonium chloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.3 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		520	Pyrrithonium zinc	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		521	Salicylic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		522	Sorbic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No.		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		
		523	Phenoxyisopropanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		524	2, 6-dichlorobenzyl alcohol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		525	Methyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		526	Iodopropargyl butyl carbamate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		527	p-chloro-m-cresol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		528	2, 4-dichlorobenzyl alcohol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No.		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		
		529	O-phenylphenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		530	o-cymene-5-ol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		531	Chloroxyleneol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		532	Clomibazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		533	Benzchlorophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		534	Piroxone ethanolamine salt	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No.		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		
		535	Triclocarban	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		536	Triclosan	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		537	Bromoclofen	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		538	Sodium thiomersal	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.2 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of Zinc pyrithione and other 18 kinds of components]		2025-05-26
		539	Methyl isothiazolinone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		540	2-bromo-2-nitropropane-1, 3-diol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No.		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		
		541	4-hydroxybenzoic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		542	Methylchloroisothiazolinone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		543	Benzyl alcohol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		544	phenoxyethanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		545	Benzoic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		546	Methyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No.		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		
		547	chlorophenylglycerin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		548	Dehydroacetic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		549	5-bromo-5-nitro-1,3-dioxane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		550	Ethyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		551	Isopropyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		552	Propyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No.		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		
		553	Phenyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		554	Isobutyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		555	Butyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		556	Benzyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		557	Ethyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		558	Amyl 4-hydroxybenzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No.		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		
		559	Isopropyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		560	Propyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		561	Phenyl benzoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.1 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 2, Determination of preservatives in cosmetics]		2025-05-26
		562	Benvermod	Cosmetic supplementary test method Determination of benvermod in cosmetics BJH202101		2025-05-26
		563	Bimaprost	Cosmetic supplementary test method Determination of 5 components such as bimaprost in cosmetics BJH202102		2025-05-26
		564	Tafluoroacetamide	Cosmetic supplementary test method Determination of 5 components such as bimaprost in cosmetics BJH202102		2025-05-26
		565	Latanprost	Cosmetic supplementary test method Determination of 5 components such as bimaprost in cosmetics BJH202102		2025-05-26
		566	Trovoprost	Cosmetic supplementary test method Determination of 5 components such as bimaprost in cosmetics BJH202102		2025-05-26
		567	Tafluprost	Cosmetic supplementary test method Determination of 5 components such as bimaprost in cosmetics BJH202102		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		568	Mupirocin	Cosmetic supplementary test method Determination of 5 components of Mupiello magnitude in cosmetics BJH202201		2025-05-26
		569	Fusidic acid	Cosmetic supplementary test method Determination of 5 components of Mupiello magnitude in cosmetics BJH202201		2025-05-26
		570	Timolol	Cosmetic supplementary test method Determination of 5 components of Mupiello magnitude in cosmetics BJH202201		2025-05-26
		571	Terbinafine	Cosmetic supplementary test method Determination of 5 components of Mupiello magnitude in cosmetics BJH202201		2025-05-26
		572	Erythromycin	Cosmetic supplementary test method Determination of 5 components of Mupiello magnitude in cosmetics BJH202201		2025-05-26
		573	Neconazole	Cosmetic supplementary test method Determination of 8 components such as neoconazole in cosmetics BJH202202		2025-05-26
		574	Benzidazole	Cosmetic supplementary test method Determination of 8 components such as neoconazole in cosmetics BJH202202		2025-05-26
		575	Clonidazole	Cosmetic supplementary test method Determination of 8 components such as neoconazole in cosmetics BJH202202		2025-05-26
		576	Ornidazole	Cosmetic supplementary test method Determination of 8 components such as neoconazole in cosmetics BJH202202		2025-05-26
		577	Tinidazole	Cosmetic supplementary test method Determination of 8 components such as neoconazole in cosmetics BJH202202		2025-05-26
		578	Isopropionidazole	Cosmetic supplementary test method Determination of 8 components such as neoconazole in cosmetics BJH202202		2025-05-26
		579	Lonidazole	Cosmetic supplementary test method Determination of 8 components such as neoconazole in cosmetics BJH202202		2025-05-26
		580	Hydroxymetronidazole	Cosmetic supplementary test method Determination of 8 components such as neoconazole in cosmetics BJH202202		2025-05-26
		581	Musk ketone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.11		2025-05-26
		582	16 alpha-hydroxyprednisolon	Cosmetic supplementary test method Determination of 16 α -hydroxyprednisolone in cosmetics BJH202203		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			e			
		583	Famotidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		584	Ranitidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 Determination of desloratadine and other 50 kinds of components in cosmetics Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		585	Cimetidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		586	Nizatidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		587	Roxatidine acetate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 Determination of desloratadine and other 50 kinds of components in cosmetics Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		588	Pheniramine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		589	Doxylamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		590	Epastine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		591	Avastine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		
		592	Methapyrine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		593	Tranilast	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		594	Olatadine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		595	Dioxypromazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				(2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		
		596	Bertostine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		597	Emestine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		598	Tripinamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		599	Chlorpheniramine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		600	Fexofenadine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		601	Brompheniramine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		602	Triplidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		603	Diphenhydramine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		604	Desloratadine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		
		605	ketotifen	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		606	Lafurtidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		607	Cetirizine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		608	Azelastine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				kinds of components in cosmetics]		
		609	Diphenyllarine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		610	Mequitazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		611	Midazolastine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		612	Decloxazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		613	Cyclizine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		614	Clobenzoxamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		615	Promethazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		616	Cyproheptadine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		617	Clomastine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		
		618	Hydroxyzine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		619	Astimizole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		620	Setastine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		621	Chlorpromazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				kinds of components in cosmetics]		
		622	Terfenadine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		623	Chlorcyclorizine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		624	Perphenazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		625	Loratadine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		626	Climazole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		627	Lupatadine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		628	Fluphenazine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		629	Lomerizine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		630	Flunarizine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		
		631	Cinnarizine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		632	Ebastine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		633	Meclozine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.18 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 17 Determination of desloratadine and other 50 kinds of components in cosmetics]		2025-05-26
		634	2-amino-4-hydroxyethylanisole sulfate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				methoxyaniline sulfate and other 14 kinds of components]		
		635	Hydroxybenzomorpholine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		636	2, 6-dihydroxyethylaminotoluene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		637	3-nitro-p-hydroxyacetaminophen	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		638	2-methyl-5-hydroxyethylaminophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		
		639	Hydroxyethyl-3, 4-methylenedioxy-aniline hydrochloride	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		640	4-hydroxypropylamin o-3-nitrophenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		641	HC Yellow 4	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		642	5-amino-6-chloro-cresol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		
		643	HC Yellow 2	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		644	5-amino-4-chloro-cresol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		645	Hydroxyethyl-2-nitro-p-toluidine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		646	Disperse Violet Number one	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		
		647	HC Orange Number one	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		648	HC Red one	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 7.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)(No. 41 of 2023) Annex 6 Determination of 5-(2-hydroxyethylamino)-2-methoxyaniline sulfate and other 14 kinds of components]		2025-05-26
		649	4,4' -bis [(4-aniline-6-hydroxyethylamino-1,3, 5-triazine-2-yl)	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 8 Determination of disodium distyrylbiphenyl disulfonate and other 4 kinds of components in cosmetic]		2025-05-26
		650	Disodium diphenyl disulfonate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 8 Determination of disodium distyrylbiphenyl disulfonate and other 4 kinds of components in cosmetic]		
		651	Diethylaminomethyl coumarin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 8 Determination of disodium distyrylbiphenyl disulfonate and other 4 kinds of components in cosmetic]		2025-05-26
		652	Bis (tert-butylbenzoxazolyl) thiophene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 8 Determination of disodium distyrylbiphenyl disulfonate and other 4 kinds of components in cosmetic]		2025-05-26
		653	Dibenzoxazolyl naphthalene	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 8 Determination of disodium distyrylbiphenyl disulfonate and other 4 kinds of components in cosmetic]		2025-05-26
		654	Tetrahydroimidazolone	Cosmetic supplementary test method [Announcement of the State Food and Drug Administration on the release of the "Determination of 5 Components such as tetrahydroimidazoline in Cosmetics" cosmetic supplementary inspection method(No. 117 of 2022)] BJH202204		2025-05-26



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		№	Item/ Parameter			
		655	Naphazoline	Cosmetic supplementary test method [Announcement of the State Food and Drug Administration on the release of the "Determination of 5 Components such as tetrahydroimidazoline in Cosmetics" cosmetic supplementary inspection method(No. 117 of 2022)] BJH202204		2025-05-26
		656	Hydroxymethazoline	Cosmetic supplementary test method [Announcement of the State Food and Drug Administration on the release of the "Determination of 5 Components such as tetrahydroimidazoline in Cosmetics" cosmetic supplementary inspection method(No. 117 of 2022)] BJH202204		2025-05-26
		657	Antazoline	Cosmetic supplementary test method [Announcement of the State Food and Drug Administration on the release of the "Determination of 5 Components such as tetrahydroimidazoline in Cosmetics" cosmetic supplementary inspection method(No. 117 of 2022)] BJH202204		2025-05-26
		658	Xylazoline	Cosmetic supplementary test method [Announcement of the State Food and Drug Administration on the release of the "Determination of 5 Components such as tetrahydroimidazoline in Cosmetics" cosmetic supplementary inspection method(No. 117 of 2022)] BJH202204		2025-05-26
		659	Magnesium ascorbate phosphate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26
		660	Glucoside ascorbate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		
		661	Phenylethylresorcinol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26
		662	4-butylresorcinol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26
		663	Potassium 4-methoxysalicylate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26
		664	Ferulic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				magnesium ester and other ten components in cosmetics]		
		665	Niacinamide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26
		666	Kojic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26
		667	3-o-ethylascorbic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26
		668	Ellagic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		669	Thrombotic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.1 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 7 Determination of L-Ascorbic acid 2-phosphate magnesium ester and other ten components in cosmetics]		2025-05-26
		670	Thioglycollic acid	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.9 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 18 Determination of Thioglycollic acid and other 7 kinds of components in cosmetics]		2025-05-26
		671		Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.9 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 18 Determination of Thioglycollic acid and other 7 kinds of components in cosmetics]		2025-05-26
		672	Methyl thioglycolate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.9 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 18 Determination of Thioglycollic acid and other 7 kinds of components in cosmetics]		2025-05-26
		673	Diammonium dithioglycolate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.9 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 18 Determination of Thioglycollic acid and other 7 kinds of components in cosmetics]		
		674	Ethyl thioglycolate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.9 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 18 Determination of Thioglycollic acid and other 7 kinds of components in cosmetics]		2025-05-26
		675	Isopropyl thioglycolate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.9 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 18 Determination of Thioglycollic acid and other 7 kinds of components in cosmetics]		2025-05-26
		676	Butyl thioglycolate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.9 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 18 Determination of Thioglycollic acid and other 7 kinds of components in cosmetics]		2025-05-26
		677	Isooctyl thioglycolate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 3.9 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 18 Determination of Thioglycollic acid and other 7		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				kinds of components in cosmetics]		
		678	Acid green 1	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety TechnicalSpecification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26
		679	Acid orange 6	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety TechnicalSpecification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26
		680	Food red 1	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety TechnicalSpecification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		
		681	Food red 9	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26
		682	Acid blue 1	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26
		683	Food Blue 5	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		
		684	Food green 3	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety TechnicalSpecification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26
		685	Acid yellow 73	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety TechnicalSpecification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26
		686	Acid red 87	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Safety TechnicalSpecification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		
		687	Food red 14	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety TechnicalSpecification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26
		688	Solvent green 7	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.3 [Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety TechnicalSpecification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4Fourth chapter 6.3 CI 10020 and other 10 kinds of components[Notice of the State Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition)] (No. 41 of 2023) Annex 4		2025-05-26



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		№	Item/ Parameter			
		689	Ethyl acrylate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		690	Methyl trans -2-crotonate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		691	5-methyl-2, 3-hexadione	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		692		Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		693	Trans-2-heptenal	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		
		694	Allyl mustard oil	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		695	linalool	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		696	Methyl 2-octynoate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		697	Citral	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl		2025-05-26

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		№	Item/ Parameter			
				acrylate and other 39 kinds of components in cosmetics]		
		698	Dimethylcitronate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		699	Diethyl maleate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		700	Citronellol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		701	Geraniol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26



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		№	Item/ Parameter			
		702	α -isomethylionone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		703	Benzyl alcohol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		704	Benzyl cyanide	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		705	Hydroxycitronellal	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		706	Cinnamaldehyde	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the		2025-05-26

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				determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		
		707	Butylphenylmethylpropional	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		708	4-phenylbutyl-3-ene-2-ketone	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		709	Eugenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		710	Amyl cinnamaldehyde	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl		2025-05-26

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		№	Item/ Parameter			
				acrylate and other 39 kinds of components in cosmetics]		
		711	Anisyl alcohol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		712	Cinnamyl alcohol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		713	4-tert-butylphenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		714	Acacia alcohol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26



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		№	Item/ Parameter			
		715	Isoeugenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		716	Hexyl cinnamaldehyde	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		717	p-hydroxyanisole	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		718	4-ethoxyphenol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		719	Coumarin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		
		720	New convallal	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		721	Amyl cinnamyl alcohol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		722	musk ambrette	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		723	Diphenylamine	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				acrylate and other 39 kinds of components in cosmetics]		
		724		Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		725	Benzyl salicylate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		726	7-methoxycoumarin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		727	Benzyl cinnamate	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		728	7-ethoxy-4-methylcoumarin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.36 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 3 Determination of ethyl acrylate and other 39 kinds of components in cosmetics]		2025-05-26
		729	Food Orange 3	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		730	Solvent red 3	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		731	Pigment Red 4	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		732	Pigment Red 64	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		
		733	Pigment Red 63	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		734	Basic violet 14	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		735	Basic blue 26	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		736	Acid violet 9	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				components]		
		737	Acid orange 11	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		738	Solvent yellow 33	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		739	Pigment Red 83	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		740	Solvent violet 13	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		741	Solvent green 3	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 6.4 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 5 CI 11920 and other 12 kinds of components]		2025-05-26
		742	Tacrolimus	Cosmetic supplementary test method Determination of Tacrolimus and pimeclimus in cosmetics [Announcement of the State Food and Drug Administration on the release of "Determination of Tacrolimus and pimeclimus in Cosmetics" Cosmetic Supplementary test method] (No. 89 of 2023) BJH 202301		2025-05-26
		743	Pimeclimus	Cosmetic supplementary test method Determination of Tacrolimus and pimeclimus in cosmetics [Announcement of the State Food and Drug Administration on the release of "Determination of Tacrolimus and pimeclimus in Cosmetics" Cosmetic Supplementary test method] (No. 89 of 2023) BJH 202301		2025-05-26
		744	Acute oral toxicity test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 2		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Sixth Chapter 29 [Notice of the State Food and Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 12 Acute oral toxicity test Up-and-Down Procedure]		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Sixth Chapter 30 [Notice of the State Food and Drug		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 13 Acute oral toxicity test Fixed dose procedure]		
				Safety and Technical Standards for Cosmetics , 2015 Edition Sixth Chapter 31 [Notice of the State Food and Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Safety Technical Specification for Cosmetics (2015 edition) No. 41 (2023) Annex 14 Acute oral toxicity test Acute toxic class method]		2025-05-26
		745	Acute dermal toxicity test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 3		2025-05-26
		746	Dermal irritation/corrosion test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 4		2025-05-26
		747	Acute eye irritation/corrosion test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 5		2025-05-26
		748	Skin sensitization test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 6		2025-05-26
		749	Skin phototoxicity test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 7		2025-05-26
		750	Skin photoallergic reaction	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth Chapter 20 [Announcement of the General Administration on the inclusion of two test methods, in skin corrosion in rats and skin phototoxicity, into the Cosmetics Safety Technical Specifications (2015 Edition) No. 136 (2017) attachments, appendix 2 Method for Skin Phototoxicity Test]		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		751	Subchronic dermal toxicity	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth Chapter 15		2025-05-26
		752	In vitro mammalian cell chromosome aberration test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 9		2025-05-26
		753	In vitro mammalian cell gene mutation test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 10		2025-05-26
		754	Bacterial reverse mutation assay test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 8 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 12 (2019) attachments, appendix 9, Bacterial reverse mutation assay test]		2025-05-26
		755	In vitro mammalian cell micronucleus test	Safety and Technical Standards for Cosmetics , 2015 Edition Sixth chapter 25 [Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 (2021) attachments, appendix 6, In vitro mammalian cell micronucleus test]		2025-05-26
		756	Package	Requirements of packaging appearance for cosmetic products QB/T 1685-2006		2025-05-26
		757	Dehydrated andrographolide half succinate	Supplementary test methods for cosmetics - Determination of dehydrated andrographolide half succinate in cosmetics (Announcement No. 117 of the State Food and Drug Administration in 2022) BJH202205		2025-05-26
		758	Phenacetin	Determination of phenacetin in hair dye-Liquid chromatography method GB/T 31408-2015		2025-05-26
				Fourth chapter2.39 [Announcement of the Drug Administration on the inclusion of 5 revision items such as the determination method of azelaic acid and its salts in cosmetics into the Cosmetic SafetyTechnical specification (2015 edition) No. 45 (2024) attachments, appendix 3,Determination of Nonylphenol in		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				cosmetic]		
		759	α -arbutin	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 8.2 [Announcement of the Drug Administration on the inclusion of 21 revision items such as the determination method of pH value of water-in-oil cosmetics into the Cosmetic Safety Technical specification (2015 edition) No. 41 (2023) attachments, appendix 20 α -Arbutin and other 3 kinds of components in cosmetic]		2025-05-26
2	Massage essential oil		Part of Items	Massage essential oil GB/T 26516-2011	Except for sensory	2025-05-26
		1	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1 and method 3	2025-05-26
		2	Refractive index	Fragrance/Flavor substances-Determination of refractive index GB/T 14454.4-2008		2025-05-26
		3	acid value	Massage essential oil GB/T 26516-2011 Appendix A		2025-05-26
		4	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		5	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		6	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		7	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		8	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		10	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		11	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		12	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
3	Perfume and cologne		All Items	Perfume and cologne QB/T 1858-2004		2025-05-26
		1	Color	Perfume and cologne QB/T 1858-2004 (4.2.1)		2025-05-26
		2	Aroma	Perfume and cologne QB/T 1858-2004 (4.2.2)		2025-05-26
		3	Clarity	Perfume and cologne QB/T 1858-2004 (4.2.3)		2025-05-26
		4	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1 and method 3	2025-05-26
		5	Turbidity	General methods on determination of cosmetics-Determination of cloudiness GB/T 13531.3-1995		2025-05-26
		6	color stability	Perfume and cologne QB/T 1858-2004 (4.3.3)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		8	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
4	Florida water		All Items	Florida water QB/T 1858.1-2006		2025-05-26
		1	Color	Florida water QB/T 1858.1-2006 (5.1.1)		2025-05-26
		2	Aroma	Florida water QB/T 1858.1-2006 (5.1.2)		2025-05-26
		3	Clarity	Florida water QB/T 1858.1-2006 (5.1.3)		2025-05-26
		4	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1 and method 3	2025-05-26
		5	Turbidity	General methods on determination of cosmetics-Determination of cloudiness GB/T 13531.3-1995		2025-05-26
		6	color stability	Florida water QB/T 1858.1-2006 (5.2.3)		2025-05-26
		7	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		8	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		10	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		11	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
5	Body powder, Anti-prickly-heat powder		Part of Items	Body powder, Anti-prickly heat powder QB/T 1859-2013	Except of asbestos	2025-05-26
		1	Color	Body powder, Anti-prickly heat powder QB/T 1859-2013 (6.1.1)		2025-05-26
		2	Aroma	Body powder, Anti-prickly heat powder QB/T 1859-2013 (6.1.2)		2025-05-26
		3	Powder	Body powder, Anti-prickly heat powder QB/T 1859-2013 (6.1.3)		2025-05-26
		4	fineness	Body powder, Anti-prickly heat powder QB/T 1859-2013 (6.2.1)		2025-05-26
		5	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		6	moisture and volatile matter	Body powder, Anti-prickly heat powder QB/T 1859-2013 (6.2.3)		2025-05-26
		7	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		8	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		9	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		11	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		12	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		13	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		14	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		15	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		16	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
6	Hair oil		All Items	Hair oil QB/T 1862-2011		2025-05-26
		1	Clarity	Hair oil QB/T 1862-2011 (5.2.1)		2025-05-26
		2	Color	Hair oil QB/T 1862-2011 (5.2.2)		2025-05-26
		3	Aroma	Hair oil QB/T 1862-2011 (5.2.3)		2025-05-26
		4	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1 and method 3	2025-05-26
		6	cold-resistant	Hair oil QB/T 1862-2011 (5.3.3)		2025-05-26
		7	emission rate	Hail oil QB/T 1862-2011 (5.3.4)		2025-05-26
		8	Spraying times	Hair oil QB/T 1862-2011 (5.3.5)		2025-05-26
		9	Internal pressure	Hail oil QB/T 1862-2011 (5.3.6)		2025-05-26
		10	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		11	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		12	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		13	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		14	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		15	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		16	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		17	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		19	Net Quantity	Hair oil QB/T 1862-2011 (5.5)		2025-05-26
		20	Safe canned	Safety regulation for aerosol products with LPG and/or DME as propellants QB 2549-2002 (5.5)		2025-05-26
		21	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
7	Hair shampoo,cream m shampoo		All Items	Hair shampoo, Cream shampoo GB/T 29679-2013		2025-05-26
		1	Appearance	Hair shampoo, Cream shampoo GB/T 29679-2013 (6.1.1)		2025-05-26
		2	Color	Hair shampoo, Cream shampoo GB/T 29679-2013 (6.1.1)		2025-05-26
		3	Aroma	Hair shampoo, Cream shampoo GB/T 29679-2013 (6.1.2)		2025-05-26
		4	Heat-resisting	Hair shampoo,cream shampoo GB/T 29679-2013 (6.2.1; 6.2.2)		2025-05-26
		5	cold-resistant	Hair shampoo,cream shampoo GB/T 29679-2013 (6.2.3; 6.2.4)		2025-05-26
		6	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		7	Foam	Hair shampoo,cream shampoo GB/T 29679-2013 (6.2.6,6.2.7)		2025-05-26
		8	effective substance	Hair shampoo,cream shampoo GB/T 29679-2013 (6.2.8)		2025-05-26
		9	active matter content	Surface a ctive agents -Detergents-Determination of anionic- active matter content-by direct two-phase titration p rocedure GB/T 5173-2018		2025-05-26
		10	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for	2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 1	
		11	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		12	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		13	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		14	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		15	Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		16	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		17	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		18	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
8	Hair conditioner	19	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
			All Items	Hair conditioner QB/T 1975-2013		2025-05-26
		1	Appearance	Hair conditioner QB/T 1975-2013 (5.1.1)		2025-05-26
		2	Color	Hair conditioner QB/T 1975-2013 (5.1.2)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Aroma	Hair conditioner QB/T 1975-2013 (5.1.3)		2025-05-26
		4	Heat-resisting	Hair conditioner QB/T 1975-2013 (5.2.3)		2025-05-26
		5	cold-resistant	Hair conditioner QB/T 1975-2013 (5.2.4)		2025-05-26
		6	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		7	Total solids	Hair Conditione QB/T 1975-2013 (5.2.2)		2025-05-26
		8	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		9	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		10	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		11	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		12	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		13	Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		14	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		15	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		16	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		18	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
9	Hair Cream		All Items	Hair cream QB/T 2284-2011		2025-05-26
		1	Sensory (color, aroma)	Hair cream QB/T 2284-2011 (6.1)		2025-05-26
		2	Sensory (color, aroma)	Hair cream QB/T 2284-2011 (6.2)		2025-05-26
		3	Paste structure	Hair cream QB/T 2284-2011 (6.3)		2025-05-26
		4	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		5	Heat-resisting	Hair cream QB/T 2284-2011 (6.5)		2025-05-26
		6	cold-resistant	Hair cream QB/T 2284-2011 (6.6)		2025-05-26
		7	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		8	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		9	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		11	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		12	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		13	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		14	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		15	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		16	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
10	Hair mask		All Items	Hair mask QB/T 4077-2010		2025-05-26
		1	Appearance	Hair mask QB/T 4077-2010 (5.1.1)		2025-05-26
		2	Color	Hair mask QB/T 4077-2010 (5.1.2)		2025-05-26
		3	Aroma	Hair mask QB/T 4077-2010 (5.1.3)		2025-05-26
		4	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		5	Total solids	Hair mask QB/T 4077-2010 (5.2.2)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Heat-resisting	Hair mask QB/T 4077-2010 (5.2.3)		2025-05-26
		7	cold-resistant	Hair mask QB/T 4077-2010 (5.2.4)		2025-05-26
		8	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		9	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		10	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		11	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		12	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		13	Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		14	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		15	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		16	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		17	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
11	Hair care gel (lotion)		All Items	Hair care gel(lotion) QB/T 2873-2007		2025-05-26
		1	Appearance	Hair care gel(lotion) QB/T 2873-2007 (6.1.1)		2025-05-26
		2	Aroma	Hair care gel(lotion) QB/T 2873-2007 (6.1.2)		2025-05-26
		3	Heat-resisting	Hair care gel(lotion) QB/T 2873-2007 (6.2.2)		2025-05-26
		4	cold-resistant	Hair care gel(lotion) QB/T 2873-2007 (6.2.3)		2025-05-26
		5	Spraying times	Hair care gel(lotion) QB/T 2873-2007 (6.2.4)		2025-05-26
		6	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		7	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		8	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		9	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		10	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		11	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		12	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		13	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		15	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
12	Mousse for hair		Part of Items	Hair mousse QB/T 1643-1998	Except for Mercury	2025-05-26
		1	Appearance	Hair mousse QB/T 1643-1998 (6.1、 6.2)		2025-05-26
		2	Aroma	Hair mousse QB/T 1643-1998 (6.1、 6.2)		2025-05-26
		3	pH	Hair mousse QB/T 1643-1998 (6.3)		2025-05-26
		4	Heat-resisting	Hair mousse QB/T 1643-1998 (6.4)		2025-05-26
		5	cold-resistant	Hair mousse QB/T 1643-1998 (6.5)		2025-05-26
		6	emission rate	Test method for aerosol products GB/T 14449-2017 (5.3.6)		2025-05-26
		7	Leak test	Hair mousse QB/T 1643-1998 (6.7)		2025-05-26
		8	Internal pressure	Test method for aerosol products GB/T 14449-2017 (5.5.1)		2025-05-26
		9	Lead	Standard methods of hygienic test for cosmetics Lead GB/T 7917.3-1987	Accredited only for flame atomic absorption	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					spectrometry	
		10	Arsenic	Standard methods of hygienic test for cosmetics Arsenic GB/T 7917.2-1987		2025-05-26
		11	Methanol	Hair mousse QB/T 1643-1998 (6.12)		2025-05-26
		12	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
13	Fixture for hair		Part of Items	Hair styling gel QB/T 1644-1998	Except for Mercury	2025-05-26
		1	Color	Hair styling gel QB/T 1644-1998 (5.1)		2025-05-26
		2	Aroma	Hair styling gel QB/T 1644-1998 (5.2)		2025-05-26
		3	Emission rate	Test method for aerosol products GB/T 14449-2017 (5.3.6)		2025-05-26
		4	Leak test	Hair styling gel QB/T 1644-1998 (5.4)		2025-05-26
		5	Internal pressure	Test method for aerosol products GB/T 14449-2017 (5.5.1)		2025-05-26
		6	Spraying times	Hair styling gel QB/T 1644-1998 (5.6)		2025-05-26
		7	Methanol	Hair styling gel QB/T 1644-1998 (5.7)		2025-05-26
		8	Lead	Standard methods of hygienic test for cosmetics Lead GB/T 7917.3-1987	Accredited only for flame	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					atomic absorption spectrometry	
		9	Arsenic	Standard methods of hygienic test for cosmetics Arsenic GB/T 7917.2-1987		2025-05-26
		10	Pseudomonas aeruginosa	Standard test method for microbiome of cosmetics -- determination of Pseudomonas aeruginosa GB/T 7918.4-1987		2025-05-26
		11	Staphylococcus aureus	Standard test method for microbiome of cosmetics -- determination of Staphylococcus aureus GB/T 7918.5-1987		2025-05-26
		12	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
14	Permanent wave		All Items	Permanent wave GB/T 29678-2013		2025-05-26
		1	Appearance	Permanent wave GB/T 29678-2013 (6.1)		2025-05-26
		2	Smell	Permanent wave GB/T 29678-2013 (6.2)		2025-05-26
		3	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		4	Thioglycollic acid	Permanent wave GB/T 29678-2013 (6.4)		2025-05-26
		5	Hydrogen peroxide content	Permanent wave GB/T 29678-2013 (6.5)		2025-05-26
		6	sodium bromate	Permanent wave GB/T 29678-2013 (6.6)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		8	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		9	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		10	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		11	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
			All Items	Hair coloring preparation QB/T 1978-2016		2025-05-26
15	Hair coloring preparation	1	Appearance	Hair coloring preparation QB/T 1978-2016 (6.2.1)		2025-05-26
		2	Smell	Hair coloring preparation QB/T 1978-2016 (6.2.2)		2025-05-26
		3	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		4	cold-resistant	Hair coloring preparation QB/T 1978-2016 (6.3.2)		2025-05-26
		5	Heat-resisting	Hair coloring preparation QB/T 1978-2016 (6.3.1)		2025-05-26
		6	Content of oxidant	Hair coloring preparation QB/T 1978-2016 (6.3.4)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7		Hair coloring preparation QB/T 1978-2016 (6.3.5)		2025-05-26
		8	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		9	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		10	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		11	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		12	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		13	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Except for method 3	2025-05-26
		14	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		15	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		16	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
16	Hair wax		All Items	Hair wax QB/T 4076-2010		2025-05-26
		1	Appearance	brilliantine QB/T 4076-2010 (5.2.1)		2025-05-26
		2	Color	brilliantine QB/T 4076-2010 (5.2.2)		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Aroma	brilliantine QB/T 4076-2010 (5.2.3)		2025-05-26
		4	Heat-resisting	brilliantine QB/T 4076-2010 (5.3.6)		2025-05-26
		5	cold-resistant	brilliantine QB/T 4076-2010 (5.3.7)		2025-05-26
		6	Spraying times	brilliantine QB/T 4076-2010 (5.3.2)		2025-05-26
		7	Leak test	Hair Wax QB/T 4076-2010 (5.3.4)		2025-05-26
		8	emission rate	Hail wax QB/T 4076-2010 (5.3.3)		2025-05-26
		9	Internal pressure	Hail wax QB/T 4076-2010 (5.3.5)		2025-05-26
		10	pH	Brilliantine QB/T 4076-2010 (5.3.1)		2025-05-26
		11	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		12	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		13	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		14	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		15	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		16	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		17	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		19	Safe canned	Safety regulation for aerosol products with LPG and/or DME as propellants QB 2549-2002 (5.5)		2025-05-26
		20	Net Quantity	Hair wax QB/T 4076-2010 (5.5)	Except for appendix H, appendix J and appendix Q	2025-05-26
		21	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
17	Nail enamel		All Items	Nail enamel QB/T 2287-2011		2025-05-26
		1	Appearance	Nail enamel QB/T 2287-2011 (6.1)		2025-05-26
		2	Color	Nail enamel QB/T 2287-2011 (6.2)		2025-05-26
		3	Degree of rigidity	Nail enamel QB/T 2287-2011 (6.3)		2025-05-26
		4	Drying time	Nail enamel QB/T 2287-2011 (6.4)		2025-05-26
		5	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		6	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		7	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		9	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		10	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		11	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		12	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		13	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		14	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		15	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
18	Aloe juice/powder for cosmetics		Part of Items	Aloe juice/powder for cosmetics QB/T 2488-2006	Accredited only for sensory properties, hygiene indicators, relative density, pH value	2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Appearance	Aloe juice/powder for cosmetics QB/T 2488-2006 (6.1.1)		2025-05-26
		2	Smell	Aloe juice/powder for cosmetics QB/T 2488-2006 (6.1.2)		2025-05-26
		3	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1 and method 3	2025-05-26
		4	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		5	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		6	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		7	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		8	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		9	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		10	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		11	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
19	Facial washing milk, facial washing cream		All Items	Facial washing milk, facial washin GB/T 29680-2013		2025-05-26
		1	Color	Facial washing milk, facial washing cream GB/T 29680-2013		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				(6.1.1)		
		2	Aroma	Facial washing milk, facial washing cream GB/T 29680-2013 (6.1.2)		2025-05-26
		3	Texture	Facial washing milk, facial washing cream GB/T 29680-2013 (6.1.3)		2025-05-26
		4	Heat-resisting	Facial washing milk, facial washing cream GB/T 29680-2013 (6.2.1)		2025-05-26
		5	cold-resistant	Facial washing milk, facial washing cream GB/T 29680-2013 (6.2.2)		2025-05-26
		6	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		7	Centrifugal separation	Facial washing milk, facial washing cream GB/T 29680-2013 (6.2.4)		2025-05-26
		8	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		9	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		10	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		11	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		12	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		13	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		14	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		16	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		17	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
20	Skin tonic		All Items	Skin tonic QB/T 2660-2004		2025-05-26
		1	Appearance	Skin tonic QB/T 2660-2004 (5.2.1)		2025-05-26
		2	Aroma	Skin tonic QB/T 2660-2004 (5.2.2)		2025-05-26
		3	Heat-resisting	Skin tonic QB/T 2660-2004 (5.3.1)		2025-05-26
		4	cold-resistant	Skin tonic QB/T 2660-2004 (5.3.2)		2025-05-26
		5	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		6	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1 and method 3	2025-05-26
		7	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		8	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 1	
		9	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		10	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		11	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		12	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		13	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		14	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		15	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		16	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
21	Skin care lotion		All Items	Skin Care Lotion GB/T 29665-2013		2025-05-26
		1	Aroma	Skin Care Lotion GB/T 29665-2013 (5.1.1)		2025-05-26
		2	Appearance	Skin Care Lotion GB/T 29665-2013 (5.1.2)		2025-05-26
		3	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Heat-resisting	Skin Care Lotion GB/T 29665-2013 (5.2.2)		2025-05-26
		5	cold-resistant	Skin Care Lotion GB/T 29665-2013 (5.2.3)		2025-05-26
		6	Centrifugal test	Skin Care Lotion GB/T 29665-2013 (5.2.4)		2025-05-26
		7	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		8	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		9	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		10	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		11	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		12	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		13	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		14	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		15	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
22	Skin care gel		All Items	Skin care gel QB/T 2874-2007		2025-05-26
		1	Appearance	Skin care gel QB/T 2874-2007 (5.1.1)		2025-05-26
		2	Aroma	Skin care gel QB/T 2874-2007 (5.1.2)		2025-05-26
		3	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		4	Heat-resisting	Skin care gel QB/T 2874-2007 (5.2.2)		2025-05-26
		5	cold-resistant	Skin care gel QB/T 2874-2007 (5.2.3)		2025-05-26
		6	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		7	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		8	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		9	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		10	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		11	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		12	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		14	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		15	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
23	Skin care cream		All Items	Skin care Cream QB/T 1857-2013		2025-05-26
		1	Appearance	Skin care Cream QB/T 1857-2013 (5.1.1)		2025-05-26
		2	Aroma	Skin care Cream QB/T 1857-2013 (5.1.2)		2025-05-26
		3	Heat-resisting	Skin care Cream QB/T 1857-2013 (5.2.2; 5.2.3)		2025-05-26
		4	cold-resistant	Skin care Cream QB/T 1857-2013 (5.2.4)		2025-05-26
		5	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		6	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		7	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		8	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		10	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		11	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		12	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		13	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		14	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		15	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
24	Make-up pressed powder		All Items	Make-up pressed powder QB/T 1976-2004		2025-05-26
		1	Appearance	Make-up pressed powder QB/T 1976-2004 (5.2.1)		2025-05-26
		2	Aroma	Make-up pressed powder QB/T 1976-2004 (5.2.2)		2025-05-26
		3	Lumps	Make-up pressed powder QB/T 1976-2004 (5.2.3)		2025-05-26
		4	Applying performance	Make-up pressed powder QB/T 1976-2004 (5.3.1)		2025-05-26
		5	fall-down test	Make-up pressed powder QB/T 1976-2004 (5.3.2)		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		7	hydrophobicity	Make-up pressed powder QB/T 1976-2004 (5.3.4)		2025-05-26
		8	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		9	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		10	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		11	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		12	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		13	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		14	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		15	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		16	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
25	Lipstick		All Items	Lipstic QB/T 1977-2004		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Appearance	Lipstic QB/T 1977-2004 (4.2.1)		2025-05-26
		2	Color	Lipstic QB/T 1977-2004 (4.2.1)		2025-05-26
		3	Aroma	Lipstic QB/T 1977-2004 (4.2.2)		2025-05-26
		4	Heat-resisting	Lipstic QB/T 1977-2004 (4.3.1)		2025-05-26
		5	cold-resistant	Lipstic QB/T 1977-2004 (4.3.2)		2025-05-26
		6	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		7	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		8	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		9	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		10	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		11	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		12	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		13	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		14	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H,	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					appendix J and appendix Q	
26	Mask		Part of Items	Mask QB/T 2872-2017	Except for Asbestos	2025-09-17
		1	Appearance	Mask QB/T 2872-2017 (6.1.1)		2025-05-26
		2	Aroma	Mask QB/T 2872-2017 (6.1.2)		2025-05-26
		3	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		4	Heat-resisting	Mask QB/T 2872-2017 (6.2.2)		2025-05-26
		5	cold-resistant	Mask QB/T 2872-2017 (6.2.3)		2025-05-26
		6	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		7	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		8	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		9	Cadmium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.5		2025-05-26
		10	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		11	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		12	Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		14	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		15	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		16	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
27	Massage base oil, Massage oil		All Items	Massage base oil, Massage oil QB/T 4079-2010		2025-05-26
		1	Appearance	Massage base oil, Massage oil QB/T 4079-2010 (6.1.1)		2025-05-26
		2	Smell	Massage base oil, Massage oil QB/T 4079-2010 (6.1.2)		2025-05-26
		3	acid value	Massage base oil, Massage oil QB/T 4079-2010 (Appendix A)		2025-05-26
		4	peroxide number	Massage base oil, Massage oil QB/T 4079-2010 (Appendix B)		2025-05-26
		5	Koettstorfer number	Massage base oil, Massage oil QB/T 4079-2010 (Appendix C)		2025-05-26
		6	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		7	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		8	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		10	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		11	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		12	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		13	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		14	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
28	Skin care oil	15	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
			All Items	Skin care oil GB/T 29990-2013		2025-05-26
		1	Color	Skin care oil GB/T 29990-2013 (5.1.1)		2025-05-26
		2	Smell	Skin care oil GB/T 29990-2013 (5.1.2)		2025-05-26
		3	Appearance	Skin care oil GB/T 29990-2013 (5.1.3)		2025-05-26
		4	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and method 3	
		5	Heat-resisting	Skin care oil GB/T 29990-2013 (5.2.2)		2025-05-26
		6	cold-resistant	Skin care oil GB/T 29990-2013 (5.2.3)		2025-05-26
		7	acid value	Massage base oil, Massage oil QB/T 4079-2010 (Appendix A)		2025-05-26
		8	peroxide number	Massage base oil, Massage oil QB/T 4079-2010 (Appendix B)		2025-05-26
		9	Acid alkali test	Skin care oil GB/T 29990-2013 (5.2.6)		2025-05-26
		10	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		11	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		12	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		13	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		14	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		15	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		16	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		17	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		19	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
29	Hand cleaner		All Items	Hand cleaner QB/T 2654-2013		2025-05-26
		1	Appearance	Hand cleaner QB/T 2654-2013 (5.1)		2025-05-26
		2	Sensory (appearance, smell)	Hand cleaner QB/T 2654-2013 (5.2)		2025-05-26
		3	stability	Hand cleaner QB/T 2654-2013 (5.3)		2025-05-26
		4	Total effective	Hand cleaner QB/T 2654-2013 (5.4)		2025-05-26
		5	pH	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.1		2025-05-26
		6	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		7	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		8	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		9	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		11	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		12	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		13	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		14	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
30	Nail enamel remover		All Items	Nail enamel remover QB/T 4364-2012		2025-05-26
		1	Appearance	Nail enamel remover QB/T 4364-2012 (5.1)		2025-05-26
		2	Color	Nail enamel remover QB/T 4364-2012 (5.2)		2025-05-26
		3	Sensory smell	Nail enamel remover QB/T 4364-2012 (5.3)		2025-05-26
		4	cold-resistant	Nail enamel remover QB/T 4364-2012 (5.5)		2025-05-26
		5	Heat-resisting	Nail enamel remover QB/T 4364-2012 (5.4)		2025-05-26
		6	Relative density	General methods on determination of cosmetics-Determination of relative density GB/T 13531.4-2013	Accredited only for method 1 and method 3	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Removal force	Nail enamel remover QB/T 4364-2012 (Appendix A)		2025-05-26
		8	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		9	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		10	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		11	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		12	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		13	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
31	Bath agents and shower agents		All Items	Bath agents and shower agents QB/T 1994-2013		2025-05-26
		1	Appearance	Bath agents and shower agents QB/T 1994-2013 (6.1)		2025-05-26
		2	Smell	Bath agents and shower agents QB/T 1994-2013 (6.2)		2025-05-26
		3	stability	Bath agents and shower agents QB/T 1994-2013 (6.3)		2025-05-26
		4	Total effective	surface active agents—Detergents— testing methods GB/T 13173-2021 (7)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	pH	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.1		2025-05-26
		6	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		7	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		8	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		9	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		10	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		11	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		12	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		13	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		14	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
32	Bath salt		All Items	Bath salt-Part 2: Bath salt QB/T 2744.2-2005		2025-05-26
		1	Color	Bath salt-Part 2: Bath salt QB/T 2744.2-2005 (5.1)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Aroma	Bath salt-Part 2: Bath salt QB/T 2744.2-2005 (5.1)		2025-05-26
		3	total chlorine	General test method in salt industry-Determination of chloride ion GB/T 13025.5-2012	Accredited only for argentometry	2025-05-26
		4	moisture	General test method in salt industry-Determination of moisture GB/T 13025.3-2012		2025-05-26
		5	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		6	Mercury	Bath salt — Part 2: Bath salt QB/T 2744.2-2005 (5.5)		2025-05-26
		7	Arsenic	Standard methods of hygienic test for cosmetics Arsenic GB/T 7917.2-1987		2025-05-26
		8	Lead	Standard methods of hygienic test for cosmetics Lead GB/T 7917.3-1987	Accredited only for flame atomic absorption spectrometry	2025-05-26
33	Foot bath salt		All Items	Bath salt- Part 1:Foot bath salt QB/T 2744.1-2005		2025-05-26
		1	Color	Bath salt- Part 1:Foot bath salt QB/T 2744.1-2005 (5.1)		2025-05-26
		2	Aroma	Bath salt- Part 1:Foot bath salt QB/T 2744.1-2005 (5.1)		2025-05-26
		3	total chlorine	General test method in salt industry-Determination of chloride ion GB/T 13025.5-2012	Accredited only for argentometry	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	moisture	General test method in salt industry-Determination of moisture GB/T 13025.3-2012		2025-05-26
		5	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		6	Mercury	Bath salt- Part 1:Foot bath salt QB/T 2744.1-2005 (5.5)		2025-05-26
		7	Arsenic	Standard methods of hygienic test for cosmetics Arsenic GB/T 7917.2-1987		2025-05-26
		8	Lead	Standard methods of hygienic test for cosmetics Lead GB/T 7917.3-1987	Accredited only for flame atomic absorption spectrometry	2025-05-26
34	Loose power		All Items	Loose power GB/T 29991-2013		2025-05-26
		1	Color	Loose power GB/T 29991-2013 (5.1.1)		2025-05-26
		2	Aroma	Loose power GB/T 29991-2013 (5.1.2)		2025-05-26
		3	Powder	Loose power GB/T 29991-2013 (5.1.3)		2025-05-26
		4	fineness	Loose power GB/T 29991-2013 (5.2.1)		2025-05-26
		5	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		6	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		7	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		9	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		10	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		11	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		12	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		13	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		14	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
35	Mascara		All Items	Mascara GB/T 27574-2011		2025-05-26
		1	Appearance	Mascara GB/T 27574-2011 (5.1.1)		2025-05-26
		2	Color	Mascara GB/T 27574-2011 (5.1.2)		2025-05-26
		3	Smell	Mascara GB/T 27574-2011 (5.1.3)		2025-05-26
		4	Heat-resisting	Mascara GB/T 27574-2011 (5.2.2)		2025-05-26
		5	cold-resistant	Mascara GB/T 27574-2011 (5.2.3)		2025-05-26
		6	degree of rigidity	Mascara GB/T 27574-2011 (5.3.1)		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Waterproof property	Mascara GB/T 27574-2011 (5.3.2)		2025-05-26
		8	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		9	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		10	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		11	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		12	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		13	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		14	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		15	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		16	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		17	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		18	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
36	Cosmetic pencil and cartridge		All Items	Cosmetic pencil and cartridge GB/T 27575-2011		2025-05-26
		1	Sensory (appearance of the pen refill, appearance of the pen holder, color and smell)	Cosmetic pencil and cartridge GB/T 27575-2011 (6.1)		2025-05-26
		2	Use performance	Cosmetic pencil and cartridge GB/T 27575-2011 (6.2.1)		2025-05-26
		3	Heat-resisting	Cosmetic pencil and cartridge GB/T 27575-2011 (6.2.2)		2025-05-26
		4	cold-resistant	Cosmetic pencil and cartridge GB/T 27575-2011 (6.2.3)		2025-05-26
		5	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		6	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		7	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		8	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		9	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		10	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		11	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		12	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
37	Lip gloss, lip oil		All Items	Lip gloss, lip oil GB/T 27576-2011		2025-05-26
		1	Appearance	Lip gloss, lip oil GB/T 27576-2011 (5.1.1)		2025-05-26
		2	Color	Lip gloss, lip oil GB/T 27576-2011 (5.1.2)		2025-05-26
		3	Smell	Lip gloss, lip oil GB/T 27576-2011 (5.1.3)		2025-05-26
		4	Heat-resisting	Lip gloss, lip oil GB/T 27576-2011 (5.2.1)		2025-05-26
		5	cold-resistant	Lip gloss, lip oil GB/T 27576-2011 (5.2.2)		2025-05-26
		6	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		7	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		8	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		9	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		10	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		11	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		13	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		14	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
38	Exfoliating gel		All Items	Exfoliating gel GB/T 30928-2014		2025-05-26
		1	Color	Exfoliating gel GB/T 30928-2014 (5.1.1)		2025-05-26
		2	Aroma	Exfoliating gel GB/T 30928-2014 (5.1.1)		2025-05-26
		3	Appearance	Exfoliating gel GB/T 30928-2014 (5.1.2)		2025-05-26
		4	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		5	Heat-resisting	Exfoliating gel GB/T 30928-2014 (5.2.2)		2025-05-26
		6	cold-resistant	Exfoliating gel GB/T 30928-2014 (5.2.3)		2025-05-26
		7	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		8	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		9	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		10	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		12	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		13	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		14	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		15	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		16	Net Quantity	Rules of Metrological Testing for Net Quantity of Products in Pre packages with Fixed Content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		17	Packaging appearance	Requirements of restricting excessive package, Foods and cosmetics QB/T 1685-2006		2025-05-26
39	Shave cream, shave gel		All Items	Shave cream, shave gel GB/T 30941-2014		2025-05-26
		1	Color	Shave cream, shave gel GB/T 30941-2014 (5.1)		2025-05-26
		2	Aroma	Shave cream, shave gel GB/T 30941-2014 (5.2)		2025-05-26
		3	pH	General methods on determination of cosmetics-Determination of pH GB/T 13531.1-2008		2025-05-26
		4	Heat-resisting	Shave cream, shave gel GB/T 30941-2014 (5.4)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	cold-resistant	Shave cream, shave gel GB/T 30941-2014 (5.5)		2025-05-26
		6	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		7	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		8	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		9	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		10	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
		11	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		12	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		13	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		14	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		15	Packaging appearance	Requirements of packaging appearance for cosmetics products QB/T 1685-2006		2025-05-26
			All Items	Hand cleaner GB/T 34855-2017		2025-05-26
40	Hand cleaner	1	Appearance	Hand cleaner GB/T 34855-2017 (5.1)		2025-05-26
		2	Sensory (appearance, smell)	Hand cleaner GB/T 34855-2017 (5.2)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	stability	Hand cleaner GB/T 34855-2017 (5.3)		2025-05-26
		4	Total effective	surface active agents—Detergents— testing methods GB/T 13173-2021 (7)		2025-05-26
		5	pH	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.1		2025-05-26
		6	Formaldehyde	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.8 formaldehyde[Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 [2021]attachments,appendix 2]		2025-05-26
		7	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26
		8	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		9	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		10	Cadmium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.5		2025-05-26
		11	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		12	Dioxane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.19 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) (No. 12 of 2024) Annex 13 Determination of Dioxane in Cosmetics]		2025-05-26
		13	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition		2025-05-26

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Fifth chapter 2		
		14	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		15	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		16	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		17	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
41	Bath agents and shower agents		All Items	Bath agents and shower agents GB/T 34857-2017		2025-05-26
		1	Appearance	Bath agents and shower agents GB/T 34857-2017 (5.1)		2025-05-26
		2	Smell	Bath agents and shower agents GB/T 34857-2017 (5.2)		2025-05-26
		3	stability	Bath agents and shower agents GB/T 34857-2017 (5.3)		2025-05-26
		4	Total effective	surface active agents—Detergents— testing methods GB/T 13173-2021 (7)		2025-05-26
		5	pH	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.1		2025-05-26
		6	Formaldehyde	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 4.8 formaldehyde[Announcement of determination of preservatives and other seven methods in cosmetics(NMPA) No. 17 [2021]attachments,appendix 2]		2025-05-26
		7	Mercury	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.2	Accredited only for method 1	2025-05-26
		8	Lead	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.3		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Arsenic	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.4	Accredited only for method 1	2025-05-26
		10	Cadmium	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 1.5		2025-05-26
		11	Methanol	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.22		2025-05-26
		12	Dioxane	Safety and Technical Standards for Cosmetics , 2015 Edition Fourth chapter 2.19 [Notice of the State Drug Administration on the inclusion of 19 revision items, including the General Rules for the pretreatment of samples for Toxicology test methods of Cosmetics, into the "Technical Specifications for Cosmetic Safety" (2015 edition) (No. 12 of 2024) Annex 13 Determination of Dioxane in Cosmetics]		2025-05-26
		13	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
		14	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
		15	Fecal coliform	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
		16	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
		17	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
42			Part of Items	Makeup-removal oil(lotion,emulsion,balm,cream) GB/T 35914- 2018	Accredited only for appearance, colour and lustre,arom a,pH,heat-	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistant,col d- resistant,ce ntrifugal test	
ii. Toothpaste						
1	Toothpaste	1	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 12 Aerobic Plate Count in Toothpaste]		2025-05-26
		2	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 16 Molds and Yeasts Count in Toothpaste]		2025-05-26
		3	Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 13 Detection of Thermotolerant Coliform Bacteria in Toothpaste]		2025-05-26
		4	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5[Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 15 Detection of Staphylococcus Aureus in Toothpaste]		2025-05-26
		5	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4 [Announcement of determination Including 15		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 14 Detection of Pseudomonas Aeruginosa in Toothpaste]		
		6	Triclosan	Detection of triclosan in toothpastes QB/T 2969-2008		2025-05-26
		7	Diethylene glycol	Detection of diethylene glycol in toothpaste GB/T 21842-2008		2025-05-26
		8	Chloroform	Detection of chloroform in toothpaste-Gas chromatography GB/T 22730-2008		2025-05-26
		9	4-(aminomethyl)cyclohexanecarboxylic acid	Determination of 4-(aminomethyl)cyclohexanecarboxylic acid in toothpaste -- HPLC-MS/MS GB/T 32121-2015		2025-05-26
		10	Strontium content	Oral care and cleansing products- Determination of strontium in toothpastes QB/T 2968-2021		2025-05-26
2	Toothpaste		All Items	Toothpaste GB/T 8372-2017		2025-05-26
		1	Paste	Toothpaste GB/T 8372-2017 (5.4)		2025-05-26
		2	Lead content	Toothpaste GB/T 8372-2017 (5.2; Appendix A)		2025-05-26
		3	Arsenic content	Standard methods of hygienic test for cosmetics Arsenic GB/T 7917.2-1987		2025-05-26
		4	pH	Toothpaste GB/T 8372-2017 (5.5)		2025-05-26
		5	stability	Toothpaste GB/T 8372-2017 (5.6)		2025-05-26
		6	Excellent grain	Toothpaste GB/T 8372-2017 (5.7)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Soluble fluoride or free fluoride	Toothpaste GB/T 8372-2017 (5.8)		2025-05-26
		8	Total fluoride content	Toothpaste GB/T 8372-2017 (5.9)		2025-05-26
		9	Net content [tolerance] (net content [negative] deviation, allowable shortage	Rules of metrological testing for Net Quantity of products in prepackages with Fixed content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
		10	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015Edition)No.13(2024)Attachment12 Aerobic Plate Count in Toothpaste]		2025-05-26
		11	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 16Moldsand Yeasts Count in Toothpaste]		2025-05-26
		12	Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 13 Detection of Thermotolerant Coliform Bacteria in Toothpaste]		
		13	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 13 Detection of Thermotolerant Coliform Bacteria in Toothpaste]		2025-05-26
		14	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 14 Detection of Pseudomonas Aeruginosa in Toothpaste]		2025-05-26
3	Functional toothpastes		All Items	Functional toothpastes QB/T 2966-2014		2025-05-26
		1	Paste	Toothpaste GB/T 8372-2017 (5.4)		2025-05-26
		2	Lead content	Toothpaste GB/T 8372-2017 (5.2; Appendix A)		2025-05-26
		3	Arsenic content	Standard methods of hygienic test for cosmetics Arsenic GB/T 7917.2-1987		2025-05-26
		4	pH	Toothpaste GB/T 8372-2017 (5.5)		2025-05-26
		5	stability	Toothpaste GB/T 8372-2017 (5.6)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Excellent grain	Toothpaste GB/T 8372-2017 (5.7)		2025-05-26
		7	Fluoride content	Toothpaste GB/T 8372-2017 (5.8; 5.9)		2025-05-26
		8	Aerobic plate count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 2 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 12 Aerobic Plate Count in Toothpaste]		2025-05-26
		9	Molds and yeasts count	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 6 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 16 Molds and Yeasts Count in Toothpaste]		2025-05-26
		10	Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 3 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 13 Detection of Thermotolerant Coliform Bacteria in Toothpaste]		2025-05-26
		11	Staphylococcus aureus	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5		2025-05-26
				Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 5[Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 15 Detection of Staphylococcus Aureus in Toothpaste]		
		12	Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics , 2015 Edition Fifth chapter 4		2025-05-26
				Safety and Technical Standards for Cosmetics, 2015 Edition Fifth chapter 4 [Announcement of determination Including 15 Inspection Methods for Toothpaste pH Value in the Safety and Technical Standards for Cosmetics (2015 Edition) No. 13 (2024) Attachment 14 Detection of Pseudomonas Aeruginosa in Toothpaste]		2025-05-26
		13	The content of Paeonol	Functional toothpastes QB/T 2966-2014 (Appendix B)		2025-05-26
		14	potassium content	Functional toothpastes QB/T 2966-2014 (Appendix C)		2025-05-26
		15	pseudo-ginseng Content of the Ginsenos	Functional toothpastes QB/T 2966-2014 (Appendix E)		2025-05-26
		16	Identification of panaxoside	Functional toothpastes QB/T 2966-2014 (Appendix F)		2025-05-26
		17	Identification of Notoginseng saponins	Functional toothpastes QB/T 2966-2014 (Appendix F)		2025-05-26
		18	Effective components of grass coral	Functional toothpastes QB/T 2966-2014 (AppendixG)		2025-05-26
		19	Strontium content	Oral care and cleansing products- Determination of strontium in toothpastes QB/T 2968-2021		2025-05-26
III. Surfactants and detergents						



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
i. Detergent						
1	Detergent	1	Dry sodium soap	Toilet soap QB/T 2485-2023 (6.5; Appendix A)		2025-05-26
		2	Total effective content	Test methods of soaps-Determination of total effective matter content in soaps QB/T2623.9-2020		2025-05-26
		3	Moisture and volatile matter	Toilet soap QB/T 2485-2023 (6.7)		2025-05-26
				Test methods of soaps Determination of moisture and volatile matter content in soaps- Oven method QB/T 2623.4-2003		2025-05-26
		4	Total free alkali	Toilet soap QB/T 2485-2023 (6.8)		2025-05-26
				Test methods of soaps Determination of total free alkali content in soaps QB/T 2623.2-2020		2025-05-26
		5	Free caustic alkali	Toilet soap QB/T 2485-2023 (6.9)		2025-05-26
				Test methods of soaps Determination of free caustic alkali content in soaps QB/T 2623.1-2020		2025-05-26
		6	Chloride	Toilet soap QB/T 2485-2023 (6.10)		2025-05-26
				Test methods of Soaps—Determination of chloride content in Soaps QB/T 2623.6-2022	Accredited only for method 1	2025-05-26
		7	Total phosphorus pentoxide	Toilet soap QB/T 2485-2023 (6.11)		2025-05-26
				Determination of phosphate content in soaps QB/T 2623.8-2003		2025-05-26
8	bacteriostatic test	Special toilet soaps GB 19877.3-2005 (6.2)		2025-05-26		
2	Toilet soap		Part of Items	Toilet soap QB/T 2485-2023	Except for transparenc	2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					y and quantitative packing	
		1	Soap body appearance	Toilet soap QB/T 2485-2023 (6.3)		2025-05-26
		2	Smell	Toilet soap QB/T 2485-2023 (6.4)		2025-05-26
		3	Dry sodium soap	Toilet soap QB/T 2485-2023 (6.5, Appendix A)		2025-05-26
				Test methods of Soaps Determination of total alkali content and total fatty matter content in soaps—Tirimetric method (ISO 685: 1975,) QB/T 2623.3-2003		2025-05-26
		4	Total effective content	Toilet soap QB/T 2485-2023 (6.6)		2025-05-26
				Test methods of soaps-Determination of total effective matter content in soaps QB/T2623.9-2020		2025-05-26
		5	Moisture and volatile matter	Toilet soap QB/T 2485-2023 (6.7)		2025-05-26
				Test methods of soaps Determination of moisture and volatile matter content in soaps- Oven method QB/T 2623.4-2003		2025-05-26
		6	Total free base	Toilet soap QB/T 2485-2023 (6.8)		2025-05-26
				Test methods of soaps Determination of total free alkali content in soaps QB/T 2623.2-2020		2025-05-26
		7	Free caustic	Toilet soap QB/T 2485-2023 (6.9)		2025-05-26
				Test methods of soaps Determination of free caustic alkali content in soaps QB/T 2623.1-2020		2025-05-26
		8	chloride	Toilet soap QB/T 2485-2023 (6.10)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test methods of Soaps—Determination of chloride content in Soaps QB/T 2623.6-2022	Accredited only for method 1	2025-05-26
		9	Total phosphorus pentoxide	Toilet soap QB/T 2623.8-2023 (6.11)		2025-05-26
				Determination of phosphate content in soaps QB/T 2623.8-2003		2025-05-26
		10	Net content [tolerance] (net content [negative] deviation, allowable shortage	Rules of metrological testing for Net Quantity of products in prepackages with Fixed content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
3	Special toilet soaps		Part of Items	Special toilet soaps GB 19877.3-2005		2025-05-26
		1	Soap body appearance	Toilet soap QB/T 2485-2023 (6.3)		2025-05-26
		2	Smell	Toilet soap QB/T 2485-2023 (6.4)		2025-05-26
		3	Dry sodium soap	Toilet soap QB/T 2485-2023 (6.5, Appendix A)		2025-05-26
				Test methods of Soaps Determination of total alkali content and total fatty matter content in soaps—Tirimetric method QB/T 2623.3-2003		2025-05-26
		4	Total effective content	Toilet soap QB/T 2485-2023 (6.6)		2025-05-26
				Test methods of soaps-Determination of total effective matter content in soaps QB/T 2623.9-2020		2025-05-26
		5	Moisture and volatile matter	Toilet soap QB/T 2485-2023 (6.7)		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of moisture and volatile matter content in soaps QB/T 2623.4-2003		2025-05-26
		6	Total free base	Toilet soap QB/T 2485-2023 (6.8)		2025-05-26
				Test methods of soaps Determination of total free alkali content in soaps QB/T 2623.2-2020		2025-05-26
		7	Free caustic	Toilet soap QB/T 2485-2023 (6.9)		2025-05-26
				Test methods of soaps Determination of free caustic alkali content in soaps QB/T 2623.1-2020		2025-05-26
		8	chloride	Toilet soap QB/T 2485-2023 (6.10)		2025-05-26
				Test methods of Soaps—Determination of chloride content in Soaps QB/T 2623.6-2022	Accredited only for method 1	2025-05-26
		9	Total phosphorus pentoxide	Toilet soap QB/T 2485-2023 (6.11)		2025-05-26
				Determination of phosphate content in soaps QB/T 2623.8-2003		2025-05-26
		10	bacteriostatic test	Special toilet soaps GB 19877.3-2005 (6.2)		2025-05-26
		11	Net content [tolerance] (net content [negative] deviation, allowable shortage	Rules of metrological testing for Net Quantity of products in prepackages with Fixed content JJF 1070-2023	Except for appendix H, appendix J and appendix Q	2025-05-26
IV. Clean environment						
1	clean environment	1	Settling microbe (airborne particles,	Test method for airborne particles in clean room (area) of the pharmaceutical industry GB/T 16292-2010		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			microbe counting concentration)	General specification for computer field GB/T 2887-2011 7.5		2025-05-26
				Architectural technical code for hospital clean operating department GB 50333-2013 13.3.11		2025-05-26
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (6)		2025-05-26
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix E		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.4		2025-05-26
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-05-26
				Bechtol JG/T 292-2010 7.4.4.6		2025-05-26
		2	particulates	ChP2025 Vol IV General chapters 9205		2025-12-12
		3	Airborne bacterial concentration	Test method for airborne microbe in clean room (area) of the pharmaceutical industry GB/T 16293-2010		2025-05-26
				Architectural technical code for hospital clean operating department GB 50333-2013 13.3.18		2025-05-26
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (7)		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.8		2025-05-26
		4	Depositing bacterial concentration	Test method for settling microbe in clean room (area) of the pharmaceutical industry GB/T 16294-2010		2025-05-26
				Architectural technical code for hospital clean operating department GB 50333-2013 13.3.18		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (8)		2025-05-26
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix F		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.8		2025-05-26
				Hygienic standard for disinfection in hospitals GB 15982-2012 Appendix A A2		2025-05-26
				Bechtol JG/T 292-2010 7.4.4.7		2025-05-26
		5	Static atmospheric pressure difference	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.10		2025-05-26
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (5)		2025-05-26
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix D		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.2		2025-05-26
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-05-26
		6	Temperature	General specification for computer field GB/T 2887-2011 7.3		2025-05-26
				Architectural technical code for hospital clean operating department GB 50333-2013 13.3.12		2025-05-26
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (1)		2025-05-26



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix A		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.5		2025-05-26
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-05-26
		7	Temperature	Requirements for environmental control of negative pressure isolation wards in hospitals GB/T 35428-2024 5.2		2025-05-26
		8	Relative humidity	General specification for computer field GB/T 2887-2011 7.4		2025-05-26
				Architectural technical code for hospital clean operating department GB 50333-2013 13.3.12		2025-05-26
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (1)		2025-05-26
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix A		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.5		2025-05-26
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-05-26
		9	Relative humidity	Requirements for environmental control of negative pressure isolation wards in hospitals GB/T 35428-2024 5.2		2025-05-26
		10	Noise	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.13		2025-05-26
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix G		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.6		2025-05-26



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-05-26
				Class II biological safety cabinets YY 0569-2011 6.3.3		2025-05-26
				Bechtol JG/T 292-2010 7.4.4.8		2025-05-26
		11	Noise	Requirements for environmental control of negative pressure isolation wards in hospitals GB/T 35428-2024 5.2		2025-05-26
		12	Air flow speed(Decreased airflow velocity, inflow air velocity)	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.6; 13.3.7		2025-05-26
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (3)		2025-05-26
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix B		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.3		2025-05-26
				Class II biological safety cabinets YY 0569-2011 6.3.7; 6.3.8		2025-05-26
				Bechtol JG/T 292-2010 7.4.4.3		2025-05-26
		13	Illumination (Minimum)	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.14		2025-05-26
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (9)		2025-05-26
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix H		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.7		2025-05-26



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		№	Item/ Parameter			
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-05-26
				Bechtol JG/T 292-2010 7.4.4.9		2025-05-26
				Class II biological safety cabinets YY 0569-2011 6.3.4		2025-05-26
		14	illumination	Requirements for environmental control of negative pressure isolation wards in hospitals GB/T 35428-2024 5.2		2025-05-26
		15	Ultraviolet lamp irradiation intensity	Hygienic standard for disinfection in hospitals GB 15982-2012 Appendix A A8		2025-05-26
				Regulation of disinfection technique in healthcare settings WS/T 367-2012 Appendix A A3		2025-05-26
		16	Ventilation frequency	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.7		2025-05-26
				Test standard of tidy room (area) in department of package materials for production (for trial implementation) YBB 00412004-2015 Test method (2)		2025-05-26
				Laboratory animal Requirements of environment and housing facilities GB 14925-2023 Appendix C		2025-05-26
				Code for working and acceptance of tidy laboratories GB 50591-2010 Appendix E E.1		2025-05-26
				Architectural and technical code for biosafety laboratories GB 50346-2011 10.1.10		2025-05-26
		17	ventilation rate	Requirements for environmental control of negative pressure isolation wards in hospitals GB/T 35428-2024 5.2		2025-05-26
		18	Surface bacterial colonies (surface microorganisms)	Hygienic standard for disinfection in hospitals GB 15982-2012 Appendix A A3		2025-05-26
				Hygienic standard for disposable sanitary products GB 15979-2024 Appendix A A.2		2025-05-26



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		№	Item/ Parameter			
				ChP2025 Vol IV General chapters 9205		2025-12-12

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