

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

Address: No.30, Zhitang Street, Yuzhou District, Yulin, 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	Traditional Chinese medicine	1	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 0186	Accredited only for the first method	2025-12-12
		2	Weight variation	ChP2025 Vol IV General chapters 0102		2025-12-12



No. CNAS L0258

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General chapters 0103		2025-12-12
				ChP2025 Vol IV General chapters 0104		2025-12-12
				ChP2025 Vol IV General chapters 0108		2025-12-12
				ChP2025 Vol IV General chapters 0115		2025-12-12
				ChP2025 Vol IV General chapters 0188		2025-12-12
		3	Minimum fill	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 0181		2025-12-12
				ChP2025 Vol IV General chapters 0942		2025-12-12
		4	Metal particles	ChP2025 Vol IV General chapters 0105		2025-12-12
		5	Disintegration test	ChP2025 Vol IV General chapters 0108		2025-12-12
		6	Dispersibility	ChP2020 Vol IV General chapters 0104		2025-12-12
		7	Uniformity of appearance	ChP2020 Vol IV General chapters 0115		2025-12-12
		8	Absorbance	ChP2025 Vol IV General chapters 0401		2025-12-12



No. CNAS L0258

第 2 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Relative density	ChP2025 Vol IV General chapters 0601	Accredited only for method 1	2025-12-12
		10	pH Value (Acidity, Alkalinity, Potential of hydrogen)	ChP2025 Vol IV General chapters 0631		2025-12-12
		11	Ethanol content	ChP2025 Vol IV General chapters 0711		2025-12-12
		12	Iron salt	ChP2025 Vol IV General chapters 0807		2025-12-12
		13	Heavy metals	ChP2025 Vol IV General chapters 0821		2025-12-12
		14	Arsenic	ChP2025 Vol IV General chapters 0822	Except for method 3	2025-12-12
		15	Loss on drying	ChP2025 Vol IV General chapters 0831		2025-12-12
		16	Water	ChP2025 Vol IV General chapters 0832	Accredited only for method 2 and method 4	2025-12-12
		17	Residue on ignition	ChP2025 Vol IV General chapters 0841	Except for method 2	2025-12-12
		18	Disintegration	ChP2025 Vol IV General chapters 0921	Except for method of orally disintegrating tablets test	2025-12-12
		19	Content uniformity	National drug standards of National food and Medical Products Administration WS-5973(B-0973)-2012Z		2025-05-26



No. CNAS L0258

第 3 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Insoluble matter	ChP2025 Vol IV General chapters 0183		2025-12-12
		21	Adhesive property /Adhesion	ChP2025 Vol IV General chapters 0122	Accredited only for method 2	2025-12-12
				ChP2025 Vol IV General chapters 0952	Accredited only for method 2	2025-12-12
		22	Extractives in plaster mass	ChP2025 Vol IV General chapters 0122		2025-12-12
		23	Heat-resistance	ChP2025 Vol IV General chapters 0122		2025-12-12
		24	Total solids	ChP2025 Vol IV General chapters 0185		2025-12-12
		25	Delivery rate	ChP2010 Vol I Appendix I Z	Accredited only for supervision and random inspection	2025-12-12
				ChP2020 Vol I page 1341,1877		2025-12-12
		26	Particle size	ChP2025 Vol IV General chapters 0982	Accredited only for the first method and the second method(manual sieving method)	2025-12-12



No. CNAS L0258

第 4 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2020 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 0114		2025-12-12
				ChP2025 Vol IV General chapters 0115	Except for method 3 (Laser Diffraction)	2025-12-12
		27	Microscopic identification	ChP2025 Vol IV General chapters 2001		2025-12-12
		28	Impurity	ChP2025 Vol IV General chapters 2301		2025-12-12
		29	Ash	ChP2025 Vol IV General chapters 2302		2025-12-12
		30	Ash	ChP2025 Vol IV General chapters 2302		2025-12-12
		31	Swelling capacity	ChP2025 Vol IV General chapters 2101		2025-12-12
		32	Acid value (Rancidity)	ChP2025 Vol IV General chapters 2303		2025-12-12
		33	Carbonyl value	ChP2025 Vol IV General chapters 2303		2025-12-12
		34	Methanol content	ChP2025 Vol IV General chapters 0871		2025-12-12
		35	Aflatoxin B1	ChP2025 Vol IV General chapters 2351	Accredited only use method 1	2025-12-12



No. CNAS L0258

第 5 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and method 2	
		36	Aflatoxin B2	ChP2025 Vol IV General chapters 2351	Accredited only for method 1 and method 2	2025-12-12
		37	Aflatoxin G1	ChP2025 Vol IV General chapters 2351	Accredited only for method 1 and method 2	2025-12-12
		38	Aflatoxin G2	ChP2025 Vol IV General chapters 2351	Accredited only for method 1 and method 2	2025-12-12
		39	Zearalenone	ChP2025 Vol IV General chapters 2351		2025-12-12
		40	Extractum	ChP2025 Vol IV General chapters 2201		2025-12-12
		41	Volatile oil	ChP2025 Vol IV General chapters 2204		2025-12-12
		42	Character	ChP2025 Vol I		2025-12-12
				ChP2025 Vol IV General Rule 0212		2025-12-12
		43	Volumetric analysis	ChP2025 Vol I		2025-12-12
				ChP2025 Vol IV		2025-12-12



No. CNAS L0258

第 6 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		44	Gravimetric analysis	ChP2025 Vol I		2025-12-12
				ChP2025 Vol IV		2025-12-12
		45	Identification	General identification test ChP2025 Vol IV General principles 0301		2025-12-12
				Thin-layer chromatography ChP2025 Vol IV General principles 0502		2025-12-12
				UV absorption spectroscopy ChP2025 Vol IV General principles 0401		2025-12-12
				Paper chromatography ChP2025 Vol IV General principles 0501		2025-12-12
				Column chromatography ChP2025 Vol IV General principles 0511		2025-12-12
				High performance liquid chromatography ChP2025 Vol IV General principles 0512	Accredited only use Ultraviolet-Visible Detector (include Photodiode Array Detector), Fluorescence Detector, Evaporative Light-Scattering	2025-12-12



No. CNAS L0258

第 7 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ChP2025 Vol IV General principles 0212	Detector, Mass Spectrometry	2025-12-12
				Gas chromatographic method ChP2025 Vol IV General principles 0521	Accredited only use Flame Ionization Detector (FID)	2025-12-12
		46		Microscopic identification ChP2025 Vol IV General principles 2001		2025-12-12
				Thin-layer chromatography ChP2025 Vol IV General principles 0502		2025-12-12
				UV absorption spectroscopy ChP2025 Vol IV General principles 0401		2025-12-12
				Column chromatography ChP2025 Vol IV General principles 0511		2025-12-12
				High performance liquid chromatography ChP2025 Vol IV General principles 0512	Accredited only use Ultraviolet-Visible Detector (include Photodiode Array Detector) ,	2025-12-12



No. CNAS L0258

第 8 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Fluorescence Detector, Evaporative Light-Scattering Detector, Mass Spectrometry		
				Gas chromatographic method ChP2025 Vol IV General principles 0521	Accredited only use Flame Ionization Detector	2025-12-12
				Mass-spectrography ChP2025 Vol IV General principles 0431	Accredited only use Electron Spray Ionization	2025-12-12
		47	Determination of content (titer)	UV absorption spectroscopy ChP2025 Vol IV General principles 0401		2025-12-12
				Column chromatography ChP2025 Vol IV General principles 0511		2025-12-12
				High performance liquid chromatography ChP2020 Vol IV General principles 0512	Accredited only use Ultraviolet-Visible Detector (include	2025-12-12



No. CNAS L0258

第 9 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Photodiode Array Detector) , Fluorescence Detector, Evaporative Light-Scattering Detector, Mass Spectrometry	
				Gas chromatographic method ChP2025 Vol IV General principles 0521	Accredited only use Flame Ionization Detector	2025-12-12
				Volumetric analysis ChP2025 Vol I		2025-12-12
				Volumetric analysis ChP2020 Vol IV		2025-12-12
				Gravimetry analysis ChP2025 Vol I		2025-12-12
				Gravimetry analysis ChP2020 Vol IV		2025-12-12
		48	Sprouting rate	ChP2025 Vol I page 167,194 and 403		2025-12-12
		49	Cold resistance test	ChP2025 Vol I		2025-12-12

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



No. CNAS L0258

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		50	Peroxide value (Rancidity)	ChP2025 Vol IV General principles 2303		2025-12-12
		51	Acid value ()	ChP2025 Vol IV General chapters 0713		2025-12-12
		52	Volume ratio	ChP2025 Vol I page 59		2025-12-12
		53	Water absorption	ChP2025 Vol I page 59		2025-12-12



No. CNAS L0258