



Jiangyin Tianjiang Pharmaceutical Co., Ltd.

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CERTIFICATE OF ANALYSIS

Product Name	Du Huo Ji Sheng Tang/Pubescent Angelica & Mistletoe Combination		
Batch No.	0930706		
Date of Production	09/12/2025		
Expiry Date	09/2030		
Date of Report	10/05/2025		
Inspection Standards	Pharmacopoeia of the People's Republic of China and Tianjiang Specifications		
Medicinal Ingredient by measuring unit			
Quantity (g)	1 g		
QCE(-/+20%) (g)	5 g		
Extract Ratio	5:1		
Ingredients :	Dang shen (Codonopsis pilosula - Root/Racine) 0.36 g (5:1, QCE 1.8 g)• Du huo (Angelica pubescens - Root/Racine) 0.36 g (5:1, QCE 1.8 g)• Du zhong (Eucommia ulmoides - Stem bark/Écorce de tige) 0.36 g (5:1, QCE 1.8 g)• Fang feng (Saposhnikovia divaricata - Root/Racine) 0.36 g (5:1, QCE 1.8 g)• Fu ling (Wolfiporia extensa – Sclerotium/Sclérote) 0.36 g (5:1, QCE 1.8 g)• Niu xi (Achyranthes bidentata - Root/Racine) 0.36 g (5:1, QCE 1.8 g)• Qin jiao (Gentiana macrophylla - Root/Racine) 0.36 g (5:1, QCE 1.8 g)• Rou gui (Cinnamomum aromaticum - Stem bark/Écorce de tige) 0.36 g (5:1, QCE 1.8 g)• Sang ji sheng (Taxillus chinensis - Branch, leafy/Branche, feuillue) 0.36 g (5:1, QCE 1.8 g)• Chuan xiong (Ligusticum sinense cv. chuanxiong - Rhizome) 0.36 g (5:1, QCE 1.8 g)• Bai shao (Paeonia lactiflora - Root/Racine) 0.225 g (5:1, QCE 1.125 g)• Dang gui (Angelica sinensis - Root/Racine) 0.225 g (5:1, QCE 1.125 g)• Gan cao (Glycyrrhiza uralensis - Root/Racine and rhizome) 0.225 g (5:1, QCE 1.125 g)• Shu di huang (Rehmannia glutinosa -Tuber/Tubercule) 0.225 g (5:1, OCE 1.125 g)		
Item	Specification	Result	Testing Method
Appearance	Brown yellow-granules; Odor: faint, Taste: slightly bitter, slightly pungent	Conform	Ch. P 2020
Identification	TLC test	Confirm	Ch. P 2020 <0502>
Moisture	≤ 8.0%	3.9%	Ch. P 2020 <0832>
Solubility	Soluble in hot water	Soluble in hot water	Ch. P 2020 <0104>
Microbial Contaminants			
Total Plate Count	≤10000 cfu/g	<10cfu/g	Ch. P 2020 <1105,1106,1107>
Yeast and mould	≤1000 cfu/g	<10cfu/g	Ch. P 2020 <1105,1106,1107>
Escherichia coli	Absent/10g	Not detected	Ch. P 2020 <1105,1106,1107>
Salmonella	Absent/10g	Not detected	Ch. P 2020 <1105,1106,1107>
Staphylococcus	Absent/g	Not detected	Ch. P 2020 <1105,1106,1107>
Heavy metals testing			
Lead	≤10ppm	0.09ppm	Ch.P 2020 <2321> ICP-MS
Cadmium	≤1ppm	0.03ppm	
Arsenic	≤5ppm	0.2ppm	
Mercury	≤0.2ppm	0.002ppm	
Raw material pesticide residues comply with Pharmacopoeia of the People's Republic of China (2020 edition) .			
Conclusion: It is tested according to Chinese Pharmacopoeia and Tianjiang Specifications; the result conforms to the regulation.			

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Laboratory Name: Testing Center of Jiangyin Tianjiang Pharmaceutical Co., Ltd.

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ISO/IEC 17025 accredited laboratory: Registration No. CNAS L8357.