

瑾 岚 医 药 技 术 开 发 有 限 公 司

JINLAN PHARM-DRUGS TECHNOLOGY CO., LIMITED Hangzhou ROYALL Import & Export Co.,Ltd.

CERTIFICATE OF ANALYSIS

	alline powder, odourless water, methanol solution, of 15 volume water and 35 est unsoluble in acetone. main peak of the supplier the retention time of the exazosin mesylate.	RY190606 2021.06.05 Enterprise standard Test results Conform
The retention time of the should be consistent with control peak of Do	Standard nits alline powder, odourless water, methanol solution, of 15 volume water and 35 est unsoluble in acetone. main peak of the supplier the retention time of the exazosin mesylate.	Enterprise standard Test results Conform
White or of white crystal tasteless, lightly soluble in soluble in mixed solution of volume furanidine, almost The retention time of the should be consistent with control peak of Dot The infrared absorption specifications.	alline powder, odourless water, methanol solution, of 15 volume water and 35 set unsoluble in acetone. main peak of the supplier the retention time of the exazosin mesylate.	Test results Conform
White or of white crysta tasteless, lightly soluble in soluble in mixed solution of volume furanidine, almost The retention time of the should be consistent with control peak of Do	alline powder, odourless water, methanol solution, of 15 volume water and 35 est unsoluble in acetone. main peak of the supplier the retention time of the exazosin mesylate.	Conform
tasteless, lightly soluble in soluble in mixed solution of volume furanidine, almost a	water, methanol solution, of 15 volume water and 35 st unsoluble in acetone. main peak of the supplier the retention time of the exazosin mesylate.	
should be consistent with control peak of Do The infrared absorption spe	the retention time of the exazosin mesylate.	Conform
	200-101000	
The infrared absorption spectra of this product should be consistent with the control map(spectral set 733)		Conform
2.5~4.5		3.8
≤0.0	06%	Conform
Each impur	ity ≤0.10%	0.045%
The total impurities ≤0.30%		0.06%
Methano	1 ≤0.3%	N.D.
Ethyl aceta	ate ≤0.5%	N.D.
N-butano	ol ≤0.5%	N.D.
Toluene≤0.0	89%	N.D.
Dichlorometh	hane≤0.06%	N.D.
≤20 p	opm	Conform
	0%	0.48%
≤1900ppn	n(0.19%)	N.D.
≤0.3	1%	CHCHNOLOGY CO.
98.0%~	102.0%	100.9%
	-	Conform
ch meets enterprise standard		NOTHIN
	be consistent with the con 2.5~ ≤0.0 Each impur The total impu Methano Ethyl aceta N-butano Toluene≤0.0 Dichloromet ≤20p ≤1.0 ≤1900ppn ≤0.1 Should be met t	The infrared absorption spectra of this product should be consistent with the control map(spectral set 733) 2.5~4.5 ≤0.06% Each impurity ≤0.10% The total impurities ≤0.30% Methanol ≤0.3% Ethyl acetate ≤0.5% N-butanol ≤0.5% Toluene≤0.089% Dichloromethane≤0.06% ≤20ppm ≤1.0%

Tested by:

Esther

Checked by: Alice

Approved by: Mich