



## SPECIFICATION

Tests	Specifications
Appearance	White crystalline powder
Specific Rotation $[\alpha]_D^{20}$	$-33.0^\circ \pm 2.5^\circ$ (C =2 , EtOH)
Melting point	90.0-115.0°C
Loss on Drying(%)	$\leq 2.0$
Assay(Titration) (%)	98.0-102.0
Identification (MS)	In accordance with the standard
Identification (NMR)	In accordance with the standard

Note: CS Bio reserves the right to revise the above information without any written consent to any users on any intent use of this information