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## **Certificate of Analysis**

Product Name Glentham Code CAS Number EINECS MDL Number PubChem SID Batch Number Molecular Weight	D-Glucuronic ad GC9013 6556-12-3 229-486-4 MFCD00077778 310274206 123XTF 194.14		но	ОН НО НО	— S
blecular Weight blecular Formula	194.14 C <sub>6</sub> H <sub>10</sub> O <sub>7</sub>		C	оно с	ЭН
rage Temp.	+4°C				
erty		Specification		Batch 123XTF	
cal Description		White to almost white pow	der or crystals	White crystalline power	der
ication (IR)		To conform to standard		Conforms	
lity (10% in water)		Clear to very faintly turbid	, colourless solution	Clear, colourless solu	tion°
ic Optical Rotation	([α]20/D)	+35.5 - +37.5 ° (c=6, wate	er)	+37.3°	
er (KF)		≤ 2.0%		0.1%	
ay (Titration)		98.0 - 102.0 %		100.1%	
cification Version	v1.1				
anufacture Date	2025-02-26				

Glentham Life Sciences confirm that the above referenced product conformed to the information displayed in this document on the quality release date. Please check www.glentham.com or contact us using the details above for the current version of this document.

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Re-Test Date

2033-03-02