

Product Information

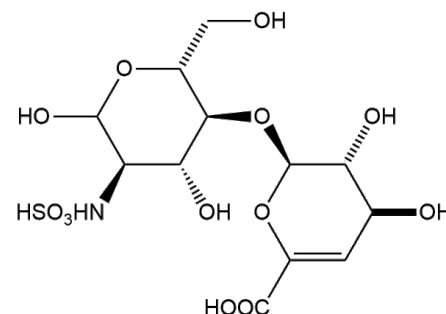
Heparan sulfate analysis standards, ¹³C NS 2-Mer

Cat. No.: X23-09-LXQ337

Size: 500 µg; 1 mg; 5 mg

Synonym: ¹³C NS 2-Mer

This product is for research use only and is not intended for diagnostic use.



Product Information

Description	Heparan sulfate analysis standards, ¹³ C NS 2-Mer, is a disaccharide with a molecular weight of 423.3 g/mol, containing C4-C5 unsaturated 2-O-sulfated uronic acid and GlcNS, generated by heparan lyase degradation of octasaccharide.
Molecular Weight	423.3 g/mol
Molecular Formula	(¹³ C) ₆ C ₁₂ H ₁₉ NO ₁₃ S
Applications	Heparan sulfate analysis standards (¹³ C NS 2-Mer) with a molecular weight of 423.3 g/mol is used as a valuable asset for probing intricate mechanisms in glycobiology and structural analyses.
Storage	Stored at -20°C. Avoid repeated freeze-thaw cycles.