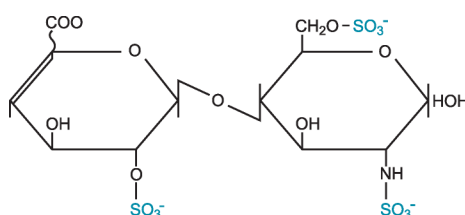


## Heparin Disaccharide HD001

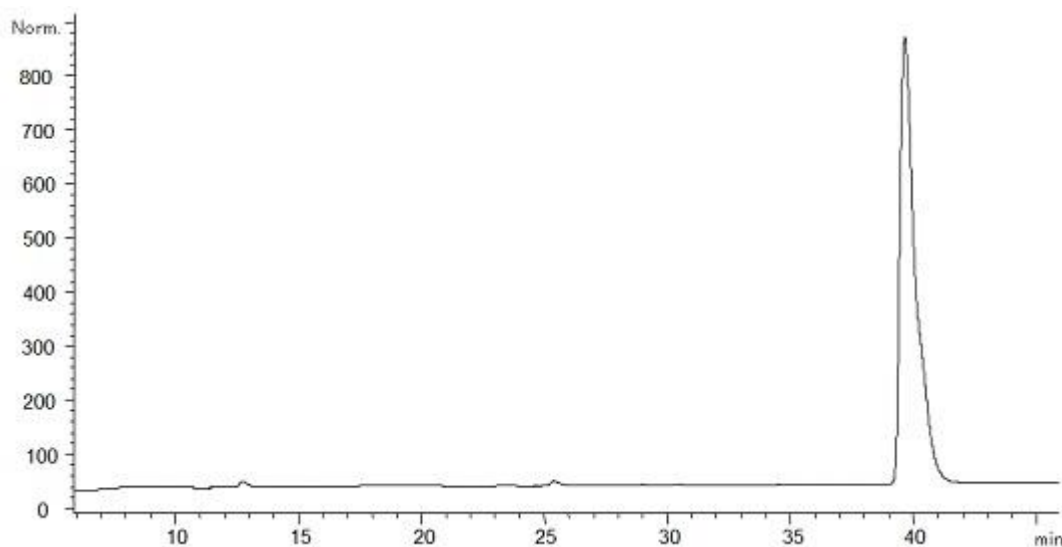
Catalogue no: HD001  
 Batch no: BN2  
 Molecular weight: 665  
 Molecular Formula:  $C_{12}H_{15}NO_{19}S_3Na_4$   
 Structure:  $\Delta UA,2S - GlcNS,6S$



Quantity: 1mg per vial  
 Appearance: White/yellow powder  
 Origin: High quality porcine mucosal heparin

<i>Specification</i>	<i>Result</i>
Purity >95% by HPLC	≥99%
Degree of polymerisation by gel filtration	2-mer/disaccharide

SAX 0 – 1M NaCl over 45minutes detected at 232nm



Please note; elution times may vary slightly according to HPLC conditions.