

Product Data Sheet

GICA-GICNS6S-GICA-GICNS6S-GICA-GICNS6S-GICA-pNP (6S 9-MerD)

Catalogue No. GT116

Lot ID GT116-JL093014

Structure

Chemical Formula C₆₀H₈₉N₅O₇₃S₈

Molecular Weight 2304.81 g/mol

Quantity 0.5 mg

Purity 99% by HPLC

Appearance Colorless solution when dissolved in water

Storage -20 °C or below. Avoid repeat freeze-thawing

Safety information We are not aware of any toxicity with this product. The

material should only be handled by qualified personnel trained in laboratory procedures and familiar with potential hazards. For laboratory research use only. Not for human or

drug use.

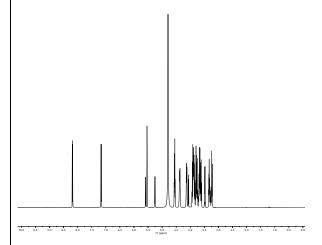
Description Using the state of the art of enzymatic synthesis, Glycan

Therapeutics LLC produces structure-defined high-purity

synthetic low molecular weight heparins.

GT116 is a nonasaccharide with a UV chromophore that carries a *p*-nitrophenyl group.

¹H NMR



HPLC and MS

