4-异硫氢酸苯基-a-D-甘露糖苷

4-Isothiocyanatophenyl-a-D-mannopyranoside

Technical literature is available at: www.mesgenbio.com. E-mail MesGen Technical Services if you have questions on use of this system: tech@mesgenbio.com

MESGEN INNOVATION RIOTECHNOLOGY

Catalog Number: MG6753 Packaging Size: 50mg

CAS: 96345-79-8

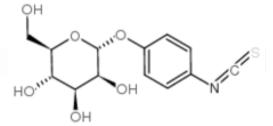
MDL: MFCD00070374

Purity ≥ 99% (HPLC)

• Molecular Weight: 313.33

 $\textbf{Molecular Formula}: C_{13}H_{15}NO_6S$

Synonym: α-D-Mannopyranosylphenyl isothiocyanate



Description

α-D-Mannopyranosylphenyl isothiocyanate has been used in a study to assess the effect of antigen delivery using a novel mannosylated dendrimer. It has also been used in a study to improve gene delivery mediated by mannosylated dendrimer/α-cyclodextrin conjugates.

Storage condition

2-8°C

References

1. Woller EK, Cloniger MJ, Biomacromolecules 2001, 2, p1052

2. Roy R, Curr. Opin. Struct. Biol. 1996, Vol6, No5, p692-702

For Research Use Only. Not For Use In Diagnostic Procedures.

MesGen Biotechnology

Tel: 86-21-56620378 | China (mainland)
tech@mesgenbio.com | www.mesgenbio.com