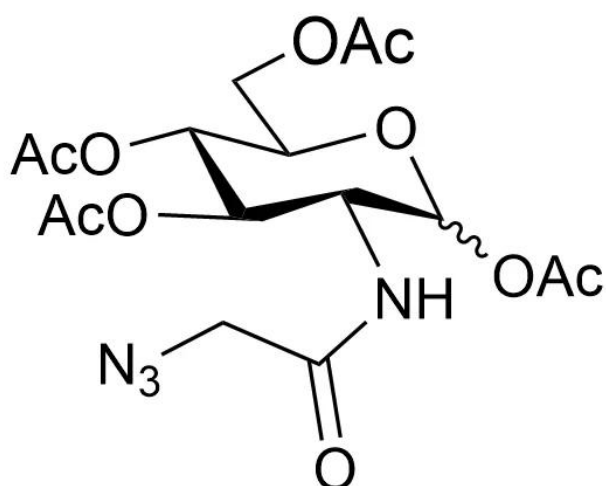


N-AZIDOACETYLGLUCOSAMINE-TETRAACYLATED (AC4GLCNAZ)

SKU: CCT-1085



Description

The unnatural azido-containing monosaccharide building block. The azide moiety can be used for modification through chemoselective ligation chemistries including CuAAC, Cu-free click reaction or Staudinger ligation. The acetyl groups increase solubility in many solvents and make handling of this reagent easier.

Specifications

Unit Size	5 mg, 25 mg, 100 mg
Chemical composition	C18H22N4O10
CAS	98924-81-3
Solubility	DMSO, DMF, DCM, THF, Chloroform
Purity	>90%
Appearance	White to grey amorphous solid
Storage Conditions	-20°C.

For research use only. Not intended for animal or human therapeutic or diagnostic use.

Shipping Conditions

Ambient temperature

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N-azidoacetylglucosamine-tetraacylated (Ac4GlcNAz)

<https://vectorlabs.com/products/n-azidoacetylglucosamine-tetraacylated-ac4glcnaz>