

2-Acetamido-2-deoxy-L-glucopyranose

Art. ID TRC-A144840-100MG
Unit 100 mg

Description

Application Note: 2-Acetamido-2-deoxy-L-glucopyranose is derived from L-Glucose (G596505), which is the enantiomer of D-Glucose (G595000), a naturally occurring carbohydrate used in an abundance of cellular processes. L-Glucose is a synthetic sugar used in the formation of L-Glucose Pentaacetate (G596510), a potential therapeutic agent regarding type II diabetes. In addition, L-glucose can be used as a colon cleansing agent for before a colonoscopy procedure.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	2-Acetamido-2-deoxy-L-g lucopyranose	[134451-94-8]				