

2,5-Anhydro-D-mannitol

Art. ID TRC-A649000-100MG
Unit 100 mg

Description

Category: Carbohydrates and Derivatives, Inhibitors /// Appearance: White Solid /// Application Notes: A carbohydrate metabolism regulator that has been shown to inhibit gluconeogenesis from lactate plus pyruvate and from substrates that enter the gluconeogenic pathway as triose phosphate. /// References: Joet, T., et al.: Biochem. J., 381, 905 (2004), XXX

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	2,5-Anhydro-D-mannitol	[41107-82-8]				