

(alphaR,betaR)-beta-Amino-alpha-(2,3-dihydro-1,4-benzodioxin-6-yl)-1-pyrrolidinepropano Lactose Adduct

Art. ID TRC-A610250-100MG
Unit 100 mg
Deliverydetails to be checked

Description

Application Note: A lactose adduct of (1R,2R)-2-Amino-1-(2,3-dihydrobenzo[b][1,4]dioxin-6-yl)-3-(pyrrolidin-1-yl)propan-1-ol (A610060), which is derived from L-Phenylglycinol (P327300), which is a chiral arylalkylamine used as organocatalysts. Also, it is used in the synthesis and chiral recognition properties of novel fluorescent chemosensors for amino acids.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	(alphaR,betaR)-beta-Amino-alpha-(2,3-dihydro-1,4-benzodioxin-6-yl)-1-pyrrolidinepropano Lactose Adduct					