

(betaS)-beta-Aminocyclohexanepropanoic Acid Ethyl Ester

Art. ID	TRC-A603865-2.5G
Unit	2,5 g
Deliverydetails	No Dangerous Good

Description

Category: Chiral Reagents, Pharmaceuticals, Intermediates and Fine Chemicals /// Application Notes: (betaS)-beta-Aminocyclohexanepropanoic Acid Ethyl Ester is used in the synthesis of quinolizidinones and indolizidinones, including Lasubine II. Also used in the coupling reaction involving beta-amino acids and aryl halides at temperatures lower than those used in the Ullmann reaction. /// References: Ma, D. et al.: Org. Lett., 3, 3927 (2001)| Ma, D. et al.: Org. Lett., 2583, 2586 (2001)|

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	(betaS)-beta-Aminocyclohexanepropanoic Acid Ethyl Ester	[360059-19-4]				