

trans-(±)-6-Allyl-6-azabicyclo[3.1.0]hexan-2-ol

Art. ID TRC-A549730-250MG
Unit 250 mg
Deliverydetails No Dangerous Good

Description

Category: Aromatics, Chiral Reagents, Pharmaceuticals, Intermediates and Fine Chemicals /// Application Notes: trans-(±)-6-Allyl-6-azabicyclo[3.1.0]hexan-2-ol is synthesized from pyridine. Pyridine is a base structure present in many biologically active compounds like the vitamins niacin and pyridoxal. Pyridine is used in dehalogenation reactions and can be used as a base in condensation reactions. /// References: Egyed, J. et al.: Bull. Soc. Chim. Fra., 11, 3014 (1973)| Li, Y. et al.: Wuli HUa. Xueb., 14, 1048 (1998)|

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	trans-(±)-6-Allyl-6-aza bicyclo[3.1.0]hexan-2-o 					