

2-[(1S)-1-Aminoprpyl]-5-fluoro-3-phenyl-4(3H)-quinazolinone

Art. ID	TRC-A628755-100MG
Unit	100 mg
Deliverydetails	No Dangerous Good

Description

Appearance: Off-White Solid /// Application Notes: 2-[(1S)-1-Aminoprpyl]-5-fluoro-3-phenyl-4(3H)-quinazolinone is used as reagent/reactant in synthetic preparation of idelalisib using the HMDS/I2-catalyzed cyclocondensation and Boc deprotection of an (aminobutyrylamino)benzamide to a nonracemic quinazoline as the key step. /// References: Liu, J., et al.: Org. Prep. Proced. Int., 48, 337-341 (2016)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	2-[(1S)-1-Aminoprpyl]-5-fluoro-3-phenyl-4(3H)-quinazolinone	[870281-86-0]				