

3-Amino-3-methylbutanoic Acid, 90%

Art. ID TRC-A608785-1G
Unit 1 g
Deliverydetails De Minimis

Description

Application Note: 3-Amino-3-methylbutanoic Acid acts as a reagent in the preparation of arylsulfonyl methylbutanamides of cycloalkylamines, particularly adamantylamines, as selective inhibitors of human and murine 11beta-hydroxysteroid dehydrogenase type 1. Synthesis of acetylcholine and carbamoylcholine analogs as a functionally selective alpha4beta2 nicotinic acetylcholine receptor agonist. Phenamide preparation by coupling reaction.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	3-Amino-3-methylbutanoi c Acid, 90%	[625-05-8]				