

Fmoc-azidolysine Novabiochem(R)

Art. ID SAF-8523260005

Unit EA

Description

A useful tool for the synthesis of branched, side-chain modified and cyclic peptides by Fmoc SPPS. The side-chain azido group is completely stable to piperidine and TFA, but can be readily converted to an amine on the solid phase or in solution by reduction with thiols [1] or phosphines [2, 3].

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Fmoc-L-Azidolysine	[159610-89-6]				