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Typical Product Specifications & Properties

Fmoc-[D]Gly-OH

CAS Number: : 115227-92-4

Specifications	Limits
Chemical Structure	 The chemical structure shows a fluorenylmethyloxycarbonyl (Fmoc) group attached to the amino group of a D-glycine derivative. The Fmoc group consists of a fluorene ring system with a methylene group at the 9-position, which is linked via an oxygen atom to the carbonyl carbon of the glycine moiety. The glycine moiety has a carboxylic acid group and a hydrogen atom on the alpha carbon.



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