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Typical Product Specifications & Properties

FmocNH-PEG3-CH₂CH₂N₃

CAS Number: : 1172605-58-1

Specifications	Limits
Chemical Structure	 The chemical structure shows a fluorenylmethyloxycarbonyl (Fmoc) group attached to a poly(ethylene glycol) (PEG) chain, which is terminated with a terminal azide group (-CH ₂ CH ₂ N ₃). The PEG chain consists of three repeating units of -CH ₂ -CH ₂ -O-. The fluorene group is a tricyclic aromatic system. The azide group is represented as -N=N=N.



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