

Fmoc-Amino-PEG2 Acetic Acid

Cat. No. CEGZ-6517

Lot. No. (See product label)

Introduction

Description	Fmoc-Amino-PEG2 Acetic Acid is a 99% pure Fmoc-protected AEEA linker containing a diethylene glycol spacer and a terminal carboxylic acid.
Applications	Solid-phase peptide synthesis PEG linker incorporation Spacer-mediated bioconjugation Coupling and deprotection studies
Synonyms	Fmoc-AEEA; Fmoc-NH-PEG2-CH ₂ COOH

Product Information

Form	Solid
CAS No.	166108-71-0
Molecular Formula	C ₂₁ H ₂₃ NO ₆
Molecular Weight	385.417
Purity	99%
Structure	Fmoc-protected amino-PEG2 carboxylic acid linker
Composition	Fmoc-AEEA-OH
Function	Protected hydrophilic linker building block
Grade	Peptide synthesis grade
Usage	For peptide synthesis and laboratory research only.