

Fmoc-4-Aminotetrahydropyran-4-Carboxylic Acid

Cat. No. CEGZ-6535

Lot. No. (See product label)

Introduction

Description	Fmoc-4-Aminotetrahydropyran-4-Carboxylic Acid is a 99% pure Fmoc-protected cyclic amino acid building block based on a tetrahydropyran ring.
Applications	Solid-phase peptide synthesis Constrained amino acid incorporation Cyclic scaffold development Identity and purity analysis
Synonyms	Fmoc-4-amino-THP-4-carboxylic acid

Product Information

CAS No.	285996-72-7
Molecular Formula	C ₂₁ H ₂₁ NO ₅
Molecular Weight	367.401
Purity	99%
Structure	Fmoc-protected 4-aminotetrahydropyran-4-carboxylic acid
Composition	Fmoc-4-amino-tetrahydropyran-4-carboxylic acid
Function	Protected constrained amino acid building block
Grade	Peptide synthesis grade
Usage	For peptide synthesis and laboratory research only.