



Fmoc-Val-Cys[ψ (Dmp,H)Pro]-OH

Cat. No. CEGZ-6526

Lot. No. (See product label)

Introduction

Description

Fmoc-Val-Cys[ψ (Dmp,H)Pro]-OH is a 99% pure Fmoc-protected Val-Cys pseudoproline dipeptide bearing a cysteine-derived ψ (Dmp,H)Pro motif.

Applications

Solid-phase peptide synthesis Protected Val-Cys segment incorporation Cysteine pseudoproline chemistry Identity and purity analysis

Synonyms

Fmoc-Val-Cys(ψ Dmp,HPro)-OH

Product Information

Form

Solid

CAS No.

1926163-08-7

Purity

99%

Structure

Fmoc-protected Val-Cys dipeptide containing a ψ (Dmp,H)Pro cyclic motif

Composition

Fmoc-Val-Cys[ψ (Dmp,H)Pro]-OH

Function

Cysteine-derived pseudoproline dipeptide building block

Grade

Peptide synthesis grade

Usage

For peptide synthesis and laboratory research only.