

Fmoc-Val-Cys(Psi(Dmp,H)pro)-OH

Cat. No. CEGZ-6590

Lot. No. (See product label)

Introduction

Description

Fmoc-Val-Cys(Psi(Dmp,H)pro)-OH is a protected dipeptide building block containing a pseudoproline-modified cysteine residue, intended for use in Fmoc-SPPS.

Applications

Fmoc-based solid-phase peptide synthesis; building block for peptides containing a pseudoproline-modified Val-Cys sequence.

Product Information

Appearance

Powder

CAS No.

1926163-08-7

Molecular Formula

C33H36N2O7S

Molecular Weight

604.7

Boiling Point

815.9 ± 65.0 °C (predicted)

Density

1.298 ± 0.06 g/cm³ (predicted)

Grade

Research grade

Usage and Packaging

Package

As requested

Storage and Shipping Information

Storage

Store at 15–25 °C in a tightly closed container, protected from moisture and light.