

Fmoc- α -Me-Leu-Leu-OH

Cat. No. CEGZ-6604

Lot. No. (See product label)

Introduction

Description

Fmoc- α -Me-Leu-Leu-OH is a protected dipeptide containing two α -methylated leucine residues. α -Methyl amino acids are widely used to enhance proteolytic stability and induce conformational constraints in synthetic peptides.

Applications

Fmoc-based solid-phase peptide synthesis; α -methylated dipeptide building block for protease-resistant peptides.

Product Information

Appearance

Solid

Grade

Research grade

Notes

Research-use reagent; handle under standard laboratory conditions.

Storage and Shipping Information

Storage

Store in a tightly closed container at room temperature, protected from moisture.