

Fmoc-7-Methyl-L-Tryptophan

Cat. No. CEGZ-6515

Lot. No. (See product label)

Introduction

Description

Fmoc-7-Methyl-L-Tryptophan is a 99% pure Fmoc-protected tryptophan derivative bearing a methyl substituent at the 7-position of the indole ring.

Applications

Solid-phase peptide synthesis Modified tryptophan incorporation Indole structure-activity studies Identity and purity analysis

Synonyms

N-Fmoc-7-methyl-L-tryptophan; Fmoc-7-Me-Trp-OH

Product Information

Form

Solid

CAS No.

1808268-53-2

Purity

99%

Structure

Fmoc-protected 7-methyl-L-tryptophan derivative

Composition

Fmoc-7-methyl-L-tryptophan

Function

Protected unnatural amino acid building block

Grade

Peptide synthesis grade

Usage

For peptide synthesis and laboratory research only.