Creative Enzymes®

Fmoc-L-His-Aib-OH Trifluoroacetate

Cat. No. CEGZ-6545

Lot. No. (See product label)

Introduction

Description	Fmoc-L-His-Aib-OH Trifluoroacetate is a 99% pure Fmoc-protected histidine-Aib dipeptide supplied as its trifluoroacetic acid salt.
Applications	Solid-phase peptide synthesis Histidine-Aib segment incorporation Protected peptide fragment coupling Identity and purity analysis
Synonyms	Fmoc-His-Aib-OH TFA salt

Product Information

CAS No.	1446013-08-6
Molecular Formula	C27H27F3N4O7
Molecular Weight	576.5
Purity	99%
Structure	Fmoc-protected histidine-Aib dipeptide as a 1:1 trifluoroacetate salt
Composition	Fmoc-L-His-Aib-OH trifluoroacetate
Function	Protected dipeptide building block
Grade	Peptide synthesis grade
Usage	For peptide synthesis and laboratory research only.