Creative Enzymes®

Boc-L-Tyr(tBu)-Aib-L-Gln(Trt)-Gly

Cat. No. CEGZ-6490

Lot. No. (See product label)

Introduction

Description	Boc-L-Tyr(tBu)-Aib-L-Gln(Trt)-Gly is a protected tetrapeptide fragment containing Boc, tert-butyl, and trityl protecting groups, supplied at 99% purity.
Applications	Protected peptide fragment synthesis Tetrapeptide coupling studies Selective deprotection optimization Peptide process and analytical research

Product Information

CAS No.	2612237-79-1
Molecular Formula	C48H59N5O9
Molecular Weight	850.0
Purity	99%
Structure	Boc-, tert-butyl-, and trityl-protected tetrapeptide
Composition	Boc-L-Tyr(tBu)-Aib-L-Gln(Trt)-Gly
Function	Protected peptide synthesis intermediate
Grade	Peptide synthesis grade
Usage	For peptide synthesis and laboratory research.