

Di-tert-Butyl C16-Glu NHS Ester

Cat. No. CEGZ-6522

Lot. No. (See product label)

Introduction

Description

Di-tert-Butyl C16-Glu NHS Ester is a 99% pure protected C16-glutamate coupling intermediate presented with an NHS-activated carboxyl group.

Applications

Protected peptide lipidation NHS-mediated amide coupling Long-chain linker synthesis Selective deprotection studies

Synonyms

C16-OtBu-Glu(OSu)-OtBu

Product Information

Form

Solid

CAS No.

843666-26-2

Purity

99%

Structure

Di-tert-butyl-protected C16-glutamate derivative with an NHS-activated carboxyl group

Composition

C16-OtBu-Glu(OSu)-OtBu

Function

Protected activated peptide lipidation linker

Grade

Peptide synthesis grade

Usage

For peptide conjugation and laboratory research only.