

Methyl 3S-(tert-Butoxycarbonylmethoxy)-L-Proline

Cat. No. CEGZ-6504

Lot. No. (See product label)

Introduction

Description

Methyl 3S-(tert-Butoxycarbonylmethoxy)-L-Proline is a protected L-proline derivative supplied at 99% purity.

Applications

Protected amino acid synthesis Proline derivative research Ester transformation studies Identity and purity analysis

Product Information

Form

Solid

CAS No.

2407463-90-3

Chemical Name

(3S)-3-[2-(tert-Butoxy)-2-oxoethoxy]-L-proline methyl ester

Purity

99%

Structure

Protected substituted L-proline methyl ester

Function

Protected amino acid synthesis intermediate

Grade

Research grade

Usage

For laboratory research only.