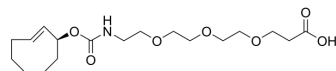


(S,E)-TCO2-PEG3-acid

Cat. No.:	HY-140015A
Molecular Formula:	C ₁₈ H ₃₁ NO ₇
Molecular Weight:	373.44
Target:	PROTAC Linkers
Pathway:	PROTAC
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

(S)-TCO-PEG3-acid is a click chemistry PEG linker with a terminal carboxylic acid (COOH) group. The terminal carboxylic acid is reactive with primary amine groups to form a stable amide bond. (S)-TCO-PEG3-acid is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

REFERENCES

[1]. Joshua J Santiana, et al. Multi-layered stimuli responsive DNA micelles for the stepwise controlled release of small molecules. J Mater Chem B. 2022 Sep 28;10(37):7518-7526.

Caution: Product has not been fully validated for medical applications. For research use only.

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA