

产品名称 : Cbz-NH-PEG5-CH₂COOH

同义词 : ——

产品货号 : M26938

CAS Number : 1449390-66-2

分子式 : C₂₀H₃₁NO₉

分子量 : 429.466

化学全名 : ——

产品描述 : Cbz-NH-PEG5-CH₂COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. (In Vitro); PROTACs contain two different ligands connected by a linker; one is a ligand for an E3 ubiquitin ligase and the other is for the target protein. PROTACs exploit the intracellular ubiquitin-proteasome system to selectively degrade target proteins.

通路 : Others

靶点 : Other Targets

受体 : Human Endogenous Metabolite

溶解度 : ——

SMILES : OC(=O)COCCOCCOCCOCCOCCN(C(=O)OCc1ccccc1)

存储条件 : (-20℃)

稳定性 : ≥ 2 years

参考文献 :

1. Alexandre-Gouabau MC, et al. Comprehensive Preterm Breast Milk Metabotype Associated with Optimal Infant Early Growth Pattern. *Nutrients*. 2019 Feb 28;11(3).