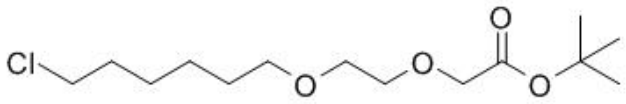
PROTAK™ PROTAC Linker 1

E31P32944

Catalog Number: E31P32944
Product Name: PROTAK™ PROTAC Linker 1
Amount: 100mg
CAS No.: 1835705-53-7
Molecular Structure:



Purity: >98.00%
Formula: C14H27ClO4
M.W.: 294.81
Solubility: DMSO：≥ 50 mg/mL (169.60 mM)
Storage/Stability: Store at -20° C
Background: ROTAC Linker 1 is a PROTAC linker utilized to connect the respective tyrosine kinase inhibitor (TKI) to the E3 recruiting ligand.PROTAC technology employs small molecules that recruit target proteins for ubiquitination and removal by the proteasome. The synthesis of PROTAC compounds that mediate the degradation of c-ABL and BCR-ABL by recruiting either Cereblon or Von Hippel Lindau E3 ligases is reported. PROTAC Linker 1 is designated as 6-2-2. Lai AC, et al. Modular PROTAC Design for the Degradation of Oncogenic BCR-ABL. Angew Chem Int Ed Engl. 2016 Jan 11;55(2):807-10.

PROTAK™ is a registered trademark of EnoGene.

For Research Use Only