

Product Data Sheet

Inhibitors

Screening Libraries

Proteins

SMD-3040 TFA

Cat. No.: HY-156568A Molecular Formula: $C_{54}H_{67}F_3N_{10}O_7S$

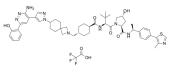
Molecular Weight: 1057.23

Target: Ligands for Target Protein for PROTAC

Pathway: PROTAC

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.



BIOLOGICAL ACTIVITY

Description

SMD-3040 TFA is a selective degrader of SMARCA2. SMD-3040 TFA contains SMARCA2/4 ligands, linker and VHL ligands and can be used for PROTAC drug synthesis. SMD-3040 TFA exhibits strong tumor growth inhibition in tumor xenograft models^[1].

REFERENCES

[1]. Yang L, et.al. Discovery of SMD-3040 as a Potent and Selective SMARCA2 PROTAC Degrader with Strong in vivo Antitumor Activity. J Med Chem. 2023 Jul 31.

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