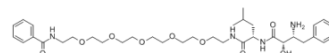


BzNH-BS

Cat. No.:	HY-111878
Molecular Formula:	C ₃₅ H ₅₄ N ₄ O ₉
Molecular Weight:	674.82
Target:	SNIPER
Pathway:	PROTAC
Storage:	Please store the product under the recommended conditions in the COA.



BIOLOGICAL ACTIVITY

Description

BzNH-BS contains two different ligands, methyl-bestatin (MeBS) for cIAP1 and benzoyl-amide, which are connected by linkers. MeBS as a ligand for cellular inhibitor of apoptosis protein 1 (cIAP1) ubiquitin ligase^[1].

REFERENCES

[1]. Ohoka N, et al. SNIPER(TACC3) induces cytoplasmic vacuolization and sensitizes cancer cells to Bortezomib. *Cancer Sci.* 2017 May;108(5):1032-1041.

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

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