

Product Datasheet

SLF-amido-C2-COOH

Catalog No. **BP-00019** · CAS **1092369-24-8** · Form **free base** · Physical state **solid** · Color **Off-white to light yellow** · Version **1.0** · Revision **2026-09-15**

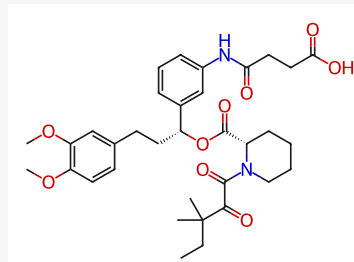
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Target Ligands for Target Protein for PROTAC; FKBP	Research area Cancer
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Molecular formula **C₃₄H₄₄N₂O₉**

Molecular weight **624.7212**

STRUCTURE



DESCRIPTION

SLF-amido-C2-COOH (PROTAC FKBP12-binding moiety 1) is a synthetic ligand for FKBP (SLF). SLF-amido-C2-COOH (PROTAC FKBP12-binding moiety 1) can be used in the synthesis of PROTACs.

BIOLOGICAL ACTIVITY

In Vitro

SLF-amido-C2-COOH (PROTAC FKBP12-binding moiety 1) is a synthetic ligand for FKBP (SLF). SLF is composed of only one half of FK506 and it is known to have a significantly weaker affinity for FKBP12.

SOLUBILITY

Soluble in DMSO : 100 mg/mL

REFERENCES

[1]. Duniak BM, et al. Selective Targeting of Cells via Bispecific Molecules That Exploit Coexpression of Two Intracellular Proteins. ACS Chem Biol. 2015 Nov 20;10(11):2441-7.

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Lot CoA and SDS are separate documents.