

Product Datasheet

Ortho-AP1867

Catalog No. **BP-00726** · CAS **2230613-03-1** · Form **free base** · Physical state **solid** · Version **1.0** · Revision **2026-09-11**

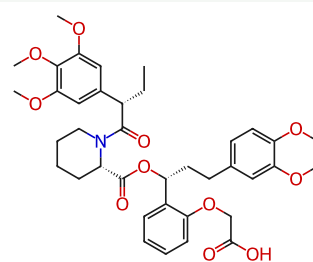
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Target FKBP; Ligands for Target Protein for PROTAC	Research area Cancer
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Molecular formula **C₃₈H₄₇NO₁₁**

Molecular weight **693.7799**

STRUCTURE



DESCRIPTION

AP1867-2-(carboxymethoxy), the AP1867 (a synthetic FKBP12 F36V-directed ligand) based moiety, binds to CRBN ligand via a linker to form dTAG molecules .

BIOLOGICAL ACTIVITY

In Vitro

dTAG molecules engage FKBP12F36V and CRBN

SOLUBILITY

In vitro DMSO : 100 mg/mL

REFERENCES

[1]. Nabet B, et al. The dTAG system for immediate and target-specific protein degradation. Nat Chem Biol. 2018 May;14(5):431-441.

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