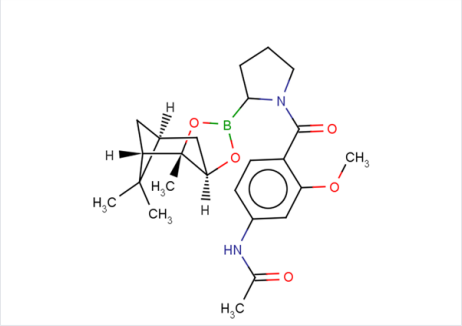
POP-IN-2 Inhibitor

PRODUCT OVERVIEW

Product Name	POP-IN-2, Inhibitor
Full Product Name	POP-IN-2
Product Gene Name	POP-IN-2, inhibitor
Preparation and Storage	Powder: -20 degree C for 3 years | In solvent: -80 degree C for 1 year
Molecular Weight	440.34
SMILES	C[C@]12[C@@]3(C(C)(C)[C@@](C3)(C[C@]1(OB(O2)C4N(C(=O)C5=C(OC)C=C(NC(C)=O)C=C5)CCC4)[H])[H])[H]
Formula	C24H33BN2O5
Solubility	(< 1 mg/ml refers to the product slightly soluble or insoluble)
CAS Number	2743432-81-5
Related Product Information for POP-IN-2, inhibitor	POP-IN-2 (Compound 7k) is a potent, covalently bound Inhibitor of prolyl oligopeptidase (POP)(Ki: 6nM).POP-IN-2 can be used in neurodegenerative disease and cancer research.
Other Notes	Small volumes of POP-IN-2, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for POP-IN-2 purchase	MBS5805216 is an inhibitor targeting POP-IN-2.



Structure of POP-IN-2, inhibitor

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

MyBioSource | Tel: +1.858.633.0165 | Fax: +1.858.633.0166 | mybiosource.com/contact-us
Online datasheet: https://www.mybiosource.com/inhibitor/pop-in-2/5805216