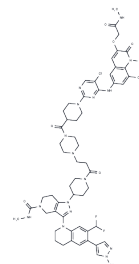


TCIP3

Chemical Properties

CAS No. :	3067681-36-8
Formula:	C58H71ClF2N16O7
Molecular Weight:	1177.74
Storage:	Keep away from direct sunlight Powder: -20°C for 3 years In solvent: -80°C for 1 year <small>Actual storage temperature shall be subject to the COA.</small>



Biological Description

Description	TCIP3 is a bivalent molecular glue (molecular glue) that can simultaneously bind to both p300/CBP and BCL6. It redirects p300 and CBP to activate programmed cell death genes, which are typically repressed by the oncogenic driver BCL6. TCIP3 is useful for studying diffuse large B-cell lymphoma (DLBCL) and is not toxic to untransformed tonsil lymphocytes or fibroblasts.
Targets(IC50)	Histone Acetyltransferase, Molecular Glues, Bcl-6, PROTACs

Preparing Stock Solutions

	1mg	5mg	10mg
1 mM	0.8491 mL	4.2454 mL	8.4908 mL
5 mM	0.1698 mL	0.8491 mL	1.6982 mL
10 mM	0.0849 mL	0.4245 mL	0.8491 mL
50 mM	0.017 mL	0.0849 mL	0.1698 mL

Please select the appropriate solvent to prepare the stock solution, according to the solubility of the product in different solvents. Please use it as soon as possible.

Note: The dilution table applies only to solid products. For liquid products, please calculate the stock solution based on the stated concentration and/or density.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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