

EB-TCIP

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	EB-TCIP (BAK-04-212) is a bivalent molecule composed of AP1867 and BI-3812. It facilitates the reversible formation of a ternary complex between FKBP36V and BCL6BTB, thereby recruiting FKBP12F36V-tagged EWS/FLI1 to DNA sites bound by the transcriptional regulator BCL6, rapidly inducing expression of BCL6 target genes such as SOCS2 and CXCL11. EWS/FLI1 is a fusion transcription factor found in Ewing sarcoma. EB-TCIP is applicable for studying transcriptional dysregulation in cancer.
Targets(IC50)	Bcl-6

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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