
CBP-IN-1

产品编号: D51505

CAS: 1198780-38-9

分子式: C₃₃H₃₅N₆O₇P

纯度: ≥98%

InChi: InChI=1S/C33H35N6O7P/c1-22-31-38(29(40)21-36(2)39(31)33(42)35-19-24-8-4-3-5-9-24)28(18-23-13-15-27(16-14-23)46-47(43,44)45)32(41)37(22)20-26-11-6-10-25-12-7-17-34-30(25)26/h3-17,22,28,31H,18-21H2,1-2H3,(H,35,42)(H2,43,44,45)/t22-,28-,31-/m0/s1

InChi Key: VHOZWHQPEJGPCC-ISZZHBKVSA-N

Smiles: CN1CC(=O)N2C([C@H](C)N(CC3=CC=CC4C=CC=NC3=4)C(=O)[C@@H]2CC2C=CC(=CC=2)OP(O)(O)=O)N1C(=O)NCC1C=CC=CC=1

外观: 固体粉末

溶解性: Soluble in DMSO, not in water

保存条件: Store in dry, dark place for one year.

产品介绍: β-catenin/CBP-IN-1 is a potent and selective CBP/β-catenin antagonist, extracted from the patent WO2014092154A1. β-catenin/CBP-IN-1 has the potential for the study of liver fibrosis induced by hepatitis virus.