
FMF-04-159-2

产品编号: D51709

CAS: 2364489-81-4

分子式: C₂₈H₃₀Cl₃N₇O₅S

纯度: ≥98%

InChi: InChI=1S/C₂₈H₃₀Cl₃N₇O₅S/c1-37(2)10-4-7-24(39)33-19-5-3-6-20(15-19)44(42,43)38-11-8-18(9-12-38)34-28(41)26-23(16-32-36-26)35-27(40)25-21(30)13-17(29)14-22(25)31/h3-7,13-16,18H,8-12H₂,1-2H₃,(H,32,36)(H,33,39)(H,34,41)(H,35,40)/b7-4+

InChi Key: HZPYSAHDRSBARR-QPJXVBHSA-N

Smiles: CN(C)C/C=C/C(=O)NC1C=C(C=CC=1)S(=O)(=O)N1CCC(CC1)NC(=O)C1=NNC=C1NC(=O)C1C(Cl)=CC(Cl)=CC=1Cl

外观: 固体粉末

作用通路: CDK

溶解性: Soluble in DMSO

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

产品介绍: FMF-04-159-2 is a potent covalent CDK14 and CDK16 inhibitor. It also inhibits other TAIRE kinase family members.