
AI-10-49

产品编号: D51051

CAS: 1256094-72-0

分子式: C₃₀H₂₂F₆N₆O₅

纯度: ≥98%

InChi: InChI=1S/C30H22F6N6O5/c31-29(32,33)46-17-1-5-21-25(13-17)41-27(39-21)23-7-3-19(15-37-23)44-11-9-43-10-12-45-20-4-8-24(38-16-20)28-40-22-6-2-18(14-26(22)42-28)47-30(34,35)36/h1-8,13-16H,9-12H2,(H,39,41)(H,40,42)

InChi Key: WJBSSBFGPKTMQQ-UHFFFAOYSA-N

Smiles: FC(F)(F)OC1C=CC2NC(=NC=2C=1)C1C=CC(=CN=1)OCCOCCOC1=CN=C(C=C1)C1NC2C=CC(=CC=2N=1)OC(F)(F)F

外观: 固体粉末

作用通路: Others

溶解性: Soluble in DMSO

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

产品介绍: AI-10-49 is an inhibitor that binds the transcription factor fusion CBFβ-SMMHC.