
SBI-477

产品编号: D62327

CAS: 781628-99-7

分子式: C₂₄H₂₅N₃O₆S

纯度: 98%

InChi Key: InChIKey=SJPVXFZDWAIFFT-UHFFFAOYSA-N

Smiles: O=C(NC1=NC(C2=CC=C(OC)C=C2)=CS1)C3=CC=C(OCC(N4CCOCC4)=O)C(OC)=C3

外观: 固体粉末

作用靶点: Others

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: SBI-477 is a chemical probe stimulated insulin signaling by deactivating the transcription factor MondoA. SBI-477 coordinately inhibits triacylglyceride (TAG) synthesis and enhances basal glucose uptake in human skeletal myocytes.