
UNC3230

产品编号: D62054

CAS: 1031602-63-7

分子式: C₁₇H₂₀N₄O₂S

纯度: 98%

InChi Key: InChIKey=RZCNASHHHSKTGP-UHFFFAOYSA-N

Smiles: NC(c1c(NC(C2CCCCC2)=O)sc(Nc2ccccc2)n1)=O

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: UNC3230 is a potent, selective and ATP-competitive PIP5K1C inhibitor with an IC₅₀ of ~41 nM. UNC3230 also inhibits PIP4K2C and does not inhibit any of the other lipid kinases that regulate phosphoinositide levels. UNC3230 has antinociceptive and anticancer effects