
ML401

产品编号: D62251

CAS: 1597489-14-9

分子式: C₂₀H₂₀BrClN₂O

纯度: 98%

InChi Key: InChIKey=NXTNVQJKGHAGAX-UHFFFAOYSA-N

Smiles: C1CN(CCN1CC2=CC=C(C=C2)Cl)C(=O)C=CC3=CC=C(C=C3)Br

外观: 固体粉末

作用通路: GPCR/GProtein

作用靶点: EBI2/GPR183

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: ML401, a potent chemical probe, selectively antagonizes EBI2 (also known as GPR183) with an IC₅₀ of 1.03 nM. ML401 displays activity in a chemotaxis assay (IC₅₀=6.24 nM). ML401 shows good stability and no toxicity