
ML 254

产品编号: D62647

CAS: 1428630-86-7

分子式: C₁₈H₁₅N₂O₂

纯度: 98%

InChi Key: InChIKey=YMVCVXPMSMNWEP-UHFFFAOYSA-N

Smiles: CC1(COC1)NC(=O)C2=NC=C(C=C2)C#CC3=CC(=CC=C3)F

外观: 固体粉末

作用通路: Neuroscience

作用靶点: GluR

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: ML254 competitively interacts with the MPEP allosteric binding site. ML254 is highly selective for mGlu5 versus other mGlu receptors, has a clean ancillary Ricerca profile, and suitable dystrophin myotonia protein kinase (DMPK) properties for systemic dosing in rodents.