
ML192

产品编号: D62627

CAS: 460331-61-7

分子式: C₂₀H₂₂N₄O₂S

纯度: 98%

InChi Key: InChIKey=GDPDARVUXXOYAJ-UHFFFAOYSA-N

Smiles: O=C(C=1OC=CC1)N2CCN(C=3N=C(N=C4SC5=C(C43)CCCC5)C)CC2

外观: 固体粉末

作用通路: Endocrinology/Hormones

作用靶点: GPR; Cannabinoid Receptor

保存条件: -20°C

产品介绍: ML192 (CID1434953) is a selective GPR55 ligand antagonist. ML192 is an inhibitor that inhibits β -arrestin transport, ERK1/2 phosphorylation, and PKC β II translocation.