
NIBR-0213

产品编号: D62424

CAS: 1233332-14-3

分子式: C₂₇H₂₉ClN₂O₃

纯度: 98%

InChi Key: InChIKey=KYHUARFFBDLROH-MOPGFXCFS-A-N

Smiles: C[C@@H](C(O)=O)NC(c(c(C)c1)c(C)cc1-c1cccc(N[C@H](C)c(cc2)cc(C)c2Cl)c1)=O

外观: 固体粉末

作用通路: GPCR/GProtein

作用靶点: LPL Receptor

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: NIBR-0213 is a potent, orally active and selective S1P1 antagonist with efficacy in experimental autoimmune encephalomyelitis. NIBR-0213 displays potent and comparable potency on human and rat S1P1 (IC₅₀ of 2.0 nM and 2.3 nM, respectively) in GTPγ35S assays