
LMN75224

产品编号: D51642

CAS: 2007975-22-4

分子式: C₁₉H₂₅F₃N₄O₃

纯度: ≥98%

InChi: InChI=1S/C₁₉H₂₅F₃N₄O₃/c1-25-17(27)15-10-23-16(13-6-8-28-9-7-13)26(15)24-18(25)29-11-1
2-2-4-14(5-3-12)19(20,21)22/h10,12-14H,2-9,11H₂,1H₃/t12-,14-

InChi Key: LNELWUPBSLZUIQ-MQMHXKEQSA-N

Smiles: CN1C(=O)C2=CN=C(C3CCOCC3)N2N=C1OC[C@@H]1CC[C@H](CC1)C(F)(F)F

外观: 固体粉末

作用通路: Phosphodiesterase (PDE)

溶解性: Soluble in DMSO

保存条件: Store in dry, dark place for one year.

产品介绍: LMN75224 is a phosphodiesterase 1 inhibitors useful for treatment of neurological and psychiatric disorder. LMN75224 was reported in WO 2016147659.