
BML-284 HCl

产品编号: D51480

CAS: 2095432-75-8

分子式: C₁₉H₁₉ClN₄O₃

纯度: ≥98%

InChi: InChI=1S/C₁₉H₁₈N₄O₃.ClH/c1-24-14-4-2-3-13(8-14)15-9-18(23-19(20)22-15)21-10-12-5-6-16-17(7-12)26-11-25-16;/h2-9H,10-11H₂,1H₃,1H,(H₃,20,21,22,23);1H

InChi Key: XZOFNDFDGVVIEH-UHFFFAOYSA-N

Smiles: Cl.COC1C=C(C=CC=1)C1=CC(NCC2C=CC3OCOC=3C=2)=NC(N)=N1

外观: 固体粉末

作用通路: Wnt

溶解性: Soluble in DMSO

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

产品介绍: BML-284, also known as AMBMP and Wnt agonist 1, is a potent and selective activator of Wnt signaling. It enhances beta-catenin and increases transcript and protein levels of p-gp.