
KM 91104

产品编号: D56289

CAS: 304481-60-5

分子式: C₁₄H₁₂N₂O₄

纯度: 99.7%

InChi Key: InChIKey=GWVYHPUGEQGQSF-UHFFFAOYSA-N

Smiles: Oc1c(C=NNC(c(cc2)cc(O)c2O)=O)cccc1

外观: 固体粉末

作用通路: Membrane transporter/Ion channel

作用靶点: ATPase

溶解性: DMSO:50mg/ml(183.65mM; need ultrasonic); Etanol:3mg/ml(11.02mM; need ultrasonic)

保存条件: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

产品介绍: KM 91104 is a cell permeable inhibitor of V-ATPase. KM91104 specifically targets the interaction between V-ATPase subunit A3 and subunit B2.