
ML167

产品编号: D61015

CAS: 1285702-20-6

分子式: C₁₉H₁₇N₃O₃

纯度: 98%

InChi Key: InChIKey=ROCFOIBA EVAOLQ-UHFFFAOYSA-N

Smiles: Cc1ccc(CNc2ncnc3c2cc(cc3)c2ccc(CO)o2)o1

外观: 固体粉末

作用通路: Cell Cycle/Checkpoint

作用靶点: CDK; DYRK

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: ML167 is a highly selective Cdc2-like kinase 4 (Clk4) inhibitor with IC₅₀ of 136 nM, >10-fold selectivity for closely related kinases Clk1, Clk2, Clk3 and Dyrk1A/1B