
CK7

产品编号: D58044

CAS: 507487-89-0

分子式: C₁₄H₁₂N₆O₂S

纯度: 98%

InChi Key: InChIKey=DYTKVFHLKPDNRW-UHFFFAOYSA-N

Smiles: Cc1c(-c2nc(Nc3cc([N+])([O-])=O)ccc3)ncc2)sc(N)n1

外观: 固体粉末

作用通路: Cell Cycle/Checkpoint

作用靶点: CDK

溶解性: DMSO : 12.5 mg/mL (38.07 mM; ultrasonic and warming and heat to 60°C)

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

产品介绍: CK7, a Cdk2/9 inhibitor, can be used for the synthesis of Nek1 inhibitor BSc5231 and BSc5367.