
NVP-TAE 226

产品编号: D60890

CAS: 761437-28-9

分子式: C₂₃H₂₅ClN₆O₃

纯度: 98%

InChi Key: InChIKey=UYJNQDJUOUFQJ-UHFFFAOYSA-N

Smiles: CNC(=O)c1cccc1Nc1nc(Nc2c(OC)cc(cc2)N2CCOCC2)ncc1Cl

外观: 固体粉末

作用通路: Angiogenesis

作用靶点: Apoptosis; c-Met/HGFR; FAK; IGF-1R; PYK2

溶解性: DMSO: 11.11 mg/mL (23.69 mM; ultrasonic and warming and heat to 60°C)

保存条件: -20°C

产品介绍: NVP-TAE 226 (TAE226) is a potent and ATP-competitive dual FAK and IGF-1R inhibitor with IC₅₀s of 5.5 nM and 140 nM, respectively. NVP-TAE 226 (TAE226) also effectively inhibits Pyk2 and insulin receptor (InsR) with IC₅₀s of 3.5 nM and 44 nM, respectively