
PT2399

产品编号: D62437

CAS: 1672662-14-4

分子式: C₁₇H₁₀F₅NO₄S

纯度: 98%

InChi Key: InChIKey=MXUSGDMIHGLCNC-HNNXBMFYSA-N

Smiles: N#CC1=CC(F)=CC(OC2=CC=C(S(=O)(C(F)F)=O)C3=C2CC(F)(F)[C@H]3O)=C1

外观: 固体粉末

作用通路: Angiogenesis

作用靶点: HIF; HIF/HIF Prolyl-Hydroxylase

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: PT2399 is a potent and selective HIF-2 α antagonist, which directly binds to HIF-2 α PAS B domain with an IC₅₀ of 6 nM. PT2399 displays potent antitumor activity in vivo