
NCB-0846

产品编号: D51129

CAS: 1792999-26-8

分子式: C₂₁H₂₁N₅O₂

纯度: ≥98%

InChi: InChI=1S/C₂₁H₂₁N₅O₂/c27-15-5-7-16(8-6-15)28-19-3-1-2-13-11-22-21(26-20(13)19)25-14-4-9-17-18(10-14)24-12-23-17/h1-4,9-12,15-16,27H,5-8H₂, (H,23,24)(H,22,25,26)/t15-,16+

InChi Key: FYWRWBSYRGSWIQ-IYBDPMFKSA-N

Smiles: O[C@@H]1CC[C@@H](CC1)OC1C=CC=C2C=NC(NC3C=CC4N=CNC=4C=3)=NC2=1

外观: 固体粉末

作用通路: MAP4K

溶解性: Soluble in DMSO

保存条件: Store in dry, dark place for one year.

产品介绍: NCB-0846 is the first orally available small-molecule TNIK inhibitor, having anti-Wnt activity and suppressing Wnt-driven intestinal tumorigenesis, also inhibiting FLT3, JAK3, PDGFRα, TRKA, CDK2/CycA2, and HGK.