
AB928

产品编号: D51643

CAS: 2239273-34-6

分子式: C₂₃H₂₂N₈O

纯度: ≥98%

InChi: InChI=1S/C₂₃H₂₂N₈O/c1-14-15(11-24)6-4-8-17(14)18-10-19(28-22(25)27-18)20-13-31(30-29-20)12-16-7-5-9-21(26-16)23(2,3)32/h4-10,13,32H,12H₂,1-3H₃, (H₂,25,27,28)

InChi Key: BUXIAWLTBSXYSW-UHFFFAOYSA-N

Smiles: CC1C(=CC=CC=1C#N)C1C=C(N=C(N)N=1)C1=CN(CC2C=CC=C(N=2)C(C)(C)O)N=N1

外观: 固体粉末

作用通路: Adenosine Receptor

溶解性: Soluble in DMSO

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

产品介绍: AB928 is a dual antagonist of the A_{2a}R and A_{2b}R adenosine receptors, leads to greater immune activation and reduced tumor growth when combined with chemotherapy