
UCN-02

产品编号: D51390

CAS: 121569-61-7

分子式: C₂₈H₂₆N₄O₄

纯度: ≥98%

InChi: InChI=1S/C₂₈H₂₆N₄O₄/c1-28-25(35-3)15(29-2)12-18(36-28)31-16-10-6-4-8-13(16)19-21-22(27(34)30-26(21)33)20-14-9-5-7-11-17(14)32(28)24(20)23(19)31/h4-11,15,18,25,27,29,34H,12H2,1-3H3,(H,30,33)/t15-,18-,25-,27?,28+/m0/s1

InChi Key: PBCZSGKMGDDXIJ-NXNPIKFHSA-N

Smiles: CO[C@H]1[C@H](C[C@@H]2O[C@@]1(C)N1C3C4=C(C5C(=O)NC(O)C=5C=3C3C=CC=CC1=3)C1C=CC=CC=1N42)NC

外观: 固体粉末

作用通路: PKA

溶解性: Soluble in DMSO

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

产品介绍: UCN-02 is a stereoisomer of UCN-01 which inhibits protein kinase C with a slightly reduced potency than UCN-01.