
SUN11602

产品编号: D51339

CAS: 704869-38-5

分子式: C₂₆H₃₇N₅O₂

纯度: ≥98%

InChi: InChI=1S/C₂₆H₃₇N₅O₂/c1-16-18(3)25(19(4)17(2)24(16)27)29-14-23(32)30(5)22-10-12-31(13-11-22)15-20-6-8-21(9-7-20)26(28)33/h6-9,22,29H,10-15,27H2,1-5H3,(H2,28,33)

InChi Key: KCODNOOPTZMO-UHFFFAOYSA-N

Smiles: CN(C1CCN(CC2C=CC(=CC=2)C(N)=O)CC1)C(=O)CNC1C(C)=C(C)C(N)=C(C)C=1C

外观: 固体粉末

作用通路: FGFR

溶解性: Soluble in DMSO, not in water

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

产品介绍: SUN11602 is a novel aniline compound, which mimics the neuroprotective mechanisms of basic fibroblast growth factor. In primary cultures of rat cerebrocortical neurons, SUN11602 and bFGF prevented glutamate-induced neuronal death.