

Catalog Number: CM18665

产品信息

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CM18665

CAS号:
1481641-08-0

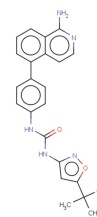
分子式:
C₂₃H₂₃N₅O₂

主要靶点:
RIP kinase

主要通路:
NF-κB信号通路|凋亡

分子量:
401.46

溶解度:
DMSO:225.0 mg/mL (560.5 mM), Sonification is recommended.



靶点活性

ADP-Glo:10 nM | RIP1:16 nM

描述

RIPK1-IN-4 is a potent and selective type II kinase receptor interacting protein 1 (RIP1) kinase inhibitor and binds to a DLG-out inactive form of RIP1 (IC₅₀s of 16 nM and 10 nM for RIP1 and ADP-Glo kinase).

储存

Powder: -20°C for 3 years | In solvent: -80°C for 2 years