
TIC10

产品编号: D61053

CAS: 1616632-77-9

分子式: C₂₄H₂₆N₄O

纯度: 99%

InChi Key: InChIKey=VLULRUCCHYVXOH-UHFFFAOYSA-N

Smiles: Cc1cccc1CN1C2=NCCN2C2=C(CN(Cc3cccc3)CC2)C1=O

外观: 固体粉末

作用通路: Apoptosis

作用靶点: Apoptosis; TNF

溶解性: Soluble in DMSO、Ethanol

保存条件: -20°C

产品介绍: TIC10 (ONC-201) inactivates Akt and ERK to induce TRAIL through Foxo3a, possesses superior drug properties: delivery across the blood-brain barrier, superior stability and improved pharmacokinetics. Phase 1/2.