
VER155008

产品编号: D51088

CAS: 1134156-31-2

分子式: C₂₅H₂₃Cl₂N₇O₄

纯度: ≥98%

InChi: InChI=1S/C₂₅H₂₃Cl₂N₇O₄/c26-16-6-5-15(7-17(16)27)9-30-25-33-19-22(29)31-12-32-23(19)34(25)24-21(36)20(35)18(38-24)11-37-10-14-3-1-13(8-28)2-4-14/h1-7,12,18,20-21,24,35-36H,9-11H₂, (H,30,33)(H₂,29,31,32)/t18-,20-,21-,24-/m1/s1

InChi Key: ZXGGCBQORXDVTE-UMCMBGNQSA-N

Smiles: NC1=NC=NC2=C1N=C(NCC1=CC(Cl)=C(Cl)C=C1)N2[C@@H]1O[C@H](COCC2C=CC(=CC=2)C#N)[C@@H](O)[C@H]1O

外观: 固体粉末

作用通路: Autophagy

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: VER155008 is an inhibitor of HSP70. It acts by inhibiting reactivation of firefly luciferase.

PRODUCT SPECIFIC PUBLICATIONS

[IF=1.9] Norika Chiba. et al.Hypoxia - Inducible Factor 1 Alpha Potentiates Lipopolysaccharide - Induced Expression of IL - 13 and IL - 33 in Mast Cells Under Hypoxia.Microbiology and Immunology.2025 Feb 13. ; . 39945318