
JG-98

产品编号: D62090

CAS: 1456551-16-8

分子式: C₂₄H₂₁Cl₂N₃OS₃

纯度: 98%

InChi Key: InChIKey=AUPPGWXGMILTRB-HDPAMLMOSA-M

Smiles: [Cl-].CCn1c(=O)\c(s\c1=C/c1scc[n+]1Cc1cccc1)=C1/Sc2cc(Cl)ccc2N1C

外观: 固体粉末

作用通路: Apoptosis

作用靶点: Apoptosis; HSP

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: JG-98 is an allosteric Hsp70 inhibitor, displays high active against the breast cancer cell lines MDA-MB-231 and MCF-7 (EC₅₀s: 0.4/0.7 μM).