
C-215

产品编号: D61971

CAS: 912780-51-9

分子式: C₁₇H₂₃N₃Cl₂.HCl

纯度: 98%

InChi Key: InChIKey=PWEPSIFNTIQCNN-UHFFFAOYSA-N

Smiles: CCCn1cnc2cc(NC3ccc(Cl)cc3Cl)ccc12

外观: 固体粉末

作用靶点: Others

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: C215 is a potent inhibitor of MmpL3. C215 is identified in HTS with glycerol independent activity against M. tuberculosis, limited non-specific toxicity against mammalian cells, an IC₉₀ of 16 μM against M. tuberculosis, and efficacy against M. tuberculosis growing in macrophages