
CFTRinh172

产品编号: D51067

CAS: 307510-92-5

分子式: C₁₈H₁₀F₃NO₃S₂

纯度: ≥98%

InChi: InChI=1S/C₁₈H₁₀F₃NO₃S₂/c19-18(20,21)12-2-1-3-13(9-12)22-15(23)14(27-17(22)26)8-10-4-6-11(7-5-10)16(24)25/h1-9H,(H,24,25)/b14-8-

InChi Key: JIMHYXZZCWVCM-I-ZSOIEALJSA-N

Smiles: OC(=O)C1C=CC(/C=C2\SC(=S)N(C3=CC(=CC=C3)C(F)(F)F)C\2=O)=CC=1

外观: 固体粉末

作用通路: Autophagy

溶解性: Soluble in DMSO

保存条件: Store in dry, dark place for one year.

产品介绍: CFTRinh172 is a voltage-independent, selective CFTR chloride channel blocker that alters channel gating.