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GS967

产品编号: D61241

CAS: 1262618-39-2

分子式: C14H7F6N3O

纯度: 99%

 $In Chi \ Key: \ In Chi Key=FEVBKJITJDHASC-UHFFFAOYSA-N$

Smiles: FC(F)(F)Oc1ccc(cc1)c1cn2c(cc1)nnc2C(F)(F)F

外观: 固体粉末

作用通路: Membrane transporter/Ion channel

作用靶点: Sodium Channel 溶解性: Soluble in DMSO

保存条件: -20℃

产品介绍: GS967 (GS-458967) is a potent, and selective inhibitor of cardiac late sodium current (late

INa) with IC50 values of 0.13 and 0.21 μ M for ventricular myocytes and isolated hearts,

respectively.