
SR8278

产品编号: D61977

CAS: 1254944-66-5

分子式: C₁₈H₁₉NO₃S₂

纯度: 98%

InChi Key: InChIKey=UIEBLUZPSFAFOC-UHFFFAOYSA-N

Smiles: CCOC(=O)C1Cc2ccccc2CN1C(=O)c1ccc(SC)s1

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: SR8278 is a REV-ERB α antagonist and inhibits the REV-ERB α transcriptional repression activity with an EC₅₀ of 0.47 μ M. SR8278 is used to regulate the metabolism in organisms and study biological rhythm. SR8278 also can be used for the research of Duchenne muscular dystrophy and Alzheimer's disease