
SR1078

产品编号: D61229

CAS: 1246525-60-9

分子式: C₁₇H₁₀F₉NO₂

纯度: 99%

InChi Key: InChiKey=DUXWIYXHHGNUJU-UHFFFAOYSA-N

Smiles: OC(c1ccc(NC(=O)c2ccc(cc2)C(F)(F)F)cc1)(C(F)(F)F)C(F)(F)F

外观: 固体粉末

作用通路: Metabolism

作用靶点: ROR

溶解性: DMSO: 33.33 mg/mL (77.29 mM; Need ultrasonic)

保存条件: -20°C

产品介绍: SR1078 is a selective agonist of retinoic acid receptor-related orphan receptor α/γ (ROR α /ROR γ). SR1078 directly binds to the ligand binding domain of ROR α and ROR γ and increases the transcriptional activity of these receptors, leading to stimulation of ROR α/γ target gene transcription