
BMS641

产品编号: D56126

CAS: 369364-50-1

分子式: C₂₇H₂₃ClO₂

纯度: 98%

InChi Key: InChiKey=FRTYVAKGTFXRNY-CSKARUKUSA-N

Smiles: CC1(C)C=2C(C(=CC1)C3=CC=CC=C3)=CC(/C=C/C4=C(Cl)C=C(C(O)=O)C=C4)=CC2

外观: 固体粉末

作用通路: Metabolism

作用靶点: Retinoid Receptor

溶解性: DMSO: 5 mg/mL (12.05 mM, Need ultrasonic)

保存条件: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

产品介绍: BMS641 (BMS-209641) is a selective and potent RAR β agonist. BMS641 has a high affinity for RAR β and synergistically activates RAR β and RAR γ to induce cellular maturation into specialized neuronal subtypes.