
BMS453

产品编号: D52015

CAS: 166977-43-1

分子式: C₂₇H₂₄O₂

纯度: 99.78%

InChi Key: InChIKey=VUODRPPTYLBGFM-CMDGGOBGSA-N

Smiles: CC1(CC=C(C2=C1C=CC(=C2)/C=C/C3=CC=C(C=C3)C(=O)O)C4=CC=CC=C4)C

外观: 固体粉末

作用通路: Metabolism

作用靶点: Retinoid Receptor

溶解性: DMSO: 45 mg/mL (118.27 mM)

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

产品介绍: BMS453, a synthetic retinoid, is a potent and selective agonist of RAR β and a potent testicular toxin. BMS453 inhibits breast cell growth predominantly through the induction of active TGF β .