
GQ-16

产品编号: D58737

CAS: 870554-67-9

分子式: C₁₉H₁₆BrNO₃S

纯度: 99.12%

InChi Key: InChIKey=AMLZLORVKZAHOH-YVLHZVERSA-N

Smiles: Cc1ccc(CN(C(/C(/S2)=C/c(cc(cc3)Br)c3OC)=O)C2=O)cc1

外观: 固体粉末

作用通路: DNA Damage/DNA Repair;Metabolism

作用靶点: PPAR

溶解性: DMSO: 4.18 mg/mL (10 mM)

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

产品介绍: GQ-16 is a partial agonist of PPAR γ with a K_i of 160 nM. GQ-16 reduces adipogenic actions and promotes insulin Sensitization without weight gain.