
AGN 194310

产品编号: D60109

CAS: 229961-45-9

分子式: C₂₈H₂₄O₂S

纯度: 98%

外观: 固体粉末

作用通路: Metabolism

作用靶点: RAR/RXR; Autophagy; Retinoid Receptor

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: AGN 194310 (VTP-194310) is a high affinity, potent and selective retinoic acid receptors (RARs) pan-antagonist with K_d values of 3 nM, 2 nM, 5 nM for RAR α , RAR β , RAR γ , respectively