
GSK778

产品编号: D60528

CAS: 2451862-42-1

分子式: C₃₀H₃₃N₅O₃

纯度: 98%

外观: 固体粉末

作用通路: Chromatin/Epigenetic

作用靶点: BRD2 BD1; BRD3 BD1; BRD4 BD1; BRDT BD1; Epigenetic Reader Domain

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: GSK778 (iBET-BD1) is a potent and selective BD1 bromodomain inhibitor of the BET proteins, with IC₅₀s of 75 nM (BRD2 BD1), 41 nM (BRD3 BD1), 41 nM (BRD4 BD1), and 143 nM (BRDT BD1), respectively. GSK778 phenocopies the effects of pan-BET inhibitors in cancer models