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JNJ-63576253

产品编号: D60431

CAS: 2110426-27-0

分子式: C23H21F3N6O2S

纯度: 98%

InChi Key: InChlKey=OUEHJEYKNYQVRC-UHFFFAOYSA-N

Smiles: C1CC2(C1)C(=O)N(C(=S)N2C3=CN=C(C=C3)OC4CCNCC4)C5=CC(=C(N=C5)C#N)C(F)(F)F

外观: 固体粉末

作用通路: Endocrinology/Hormones

作用靶点: Androgen Receptor

溶解性: Soluble in DMSO

保存条件: -20℃

产品介绍: JNJ-63576253 (TRC-253) free base is a potent and orally active full antagonist of androgen

receptor (AR), with IC50s of 37 and 54 nM for F877L mutant AR and wild-type AR in LNCaP cells. JNJ-63576253 free base can be used for the research of castration-resistant prostate

cancer (CRPC)