
ARCC 4 negative control

产品编号: D51680

CAS: 2156588-26-8

分子式: C₅₃H₅₆F₃N₇O₇S₂

纯度: ≥98%

InChi: InChI=1S/C₅₃H₅₆F₃N₇O₇S₂/c1-32-45(72-31-59-32)36-11-9-33(10-12-36)28-58-47(66)43-26-40(64)29-61(43)48(67)46(51(2,3)4)60-44(65)30-69-23-7-8-24-70-41-21-16-35(17-22-41)34-13-18-38(19-14-34)63-50(71)62(49(68)52(63,5)6)39-20-15-37(27-57)42(25-39)53(54,55)56/h9-22,25,31,40,43,46,64H,7-8,23-24,26,28-30H₂,1-6H₃, (H,58,66)(H,60,65)/t40-,43-,46+/m0/s1

InChi Key: DUPAJELXESPTNF-RNEKHSKBSA-N

Smiles: CC(C)(C)[C@H](NC(=O)COCCCCOC1C=CC(=CC=1)C1C=CC(=CC=1)N1C(=S)N(C(=O)C1(C)C)C1=CC(=C(C=C1)C#N)C(F)(F)F)C(=O)N1C[C@@H](O)C[C@H]1C(=O)NCC1C=CC(=CC=1)C1SC=NC=1C

外观: 固体粉末

溶解性: Soluble in DMSO

保存条件: Store in dry, dark place for one year.

产品介绍: ARCC 4 negative control is a negative control for ARCC 4. It binds androgen receptors (AR) without inducing degradation.