
TPPB

产品编号: D51365

CAS: 497259-23-1

分子式: C₂₇H₃₀F₃N₃O₃

纯度: ≥98%

InChi: InChI=1S/C27H30F3N3O3/c1-17(2)25-26(36)32-22(16-34)15-19-14-21(12-13-23(19)33(25)3)31-24(35)7-5-4-6-18-8-10-20(11-9-18)27(28,29)30/h4-14,17,22,25,34H,15-16H2,1-3H3,(H,31,35)(H,32,36)/b6-4+,7-5+/t22-,25-/m0/s1

InChi Key: WOLVEMPZUIFSII-IHHOKICGSA-N

Smiles: CC(C)[C@H]1C(=O)N[C@H](CO)CC2C=C(C=CC=2N1C)NC(=O)/C=C/C=C/C1=CC=C(C=C1)C(F)(F)F

外观: 固体粉末

作用通路: PKC

溶解性: Soluble in DMSO

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

产品介绍: TPPB is used in Biotrickling filter modeling for styrene abatement.