
IMS2186

产品编号: D56722

CAS: 1031206-36-6

分子式: C₁₈H₁₆O₄

纯度: 99.79%

InChi Key: InChIKey=BZCADTHMZLYKAR-MDWZMJQESA-N

Smiles: O=C\1C=2C(OC/C1=C\C3=CC(O)=C(OC)C=C3)=CC=C(C)C2

外观: 固体粉末

作用通路: Others

作用靶点: Others

溶解性: DMSO: 18.0 mg/mL (60.8 mM)

保存条件: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

产品介绍: IMS2186 is a reagent with activity of antichoroidal neovascularization (CNV). IMS2186 could arrest cancer cell cycle in G2/M phase, result in exerting anti-proliferation and anti-angiogenesis effects. IMS2186 reduces the amount of eye leakage and diseased cells with no intraocular toxicity.