

Oxotremorine sesquifumarate

产品编号: D55165

CAS: 17360-35-9

分子式: C₁₂H₁₈N₂O · 1 · 5C₄H₄O₄

纯度: 99.94%

InChi Key: InChIKey=WLYYOFJEBGHKEC-VQYXCCSOSA-N

Smiles: O=C1CCCN1CC#CCN2CCCC2.O=C3CCCN3CC#CCN4CCCC4.O=C(/C([H])=C(C(O)=O)\[H])O.O=C(/C([H])=C(C(O)=O)\[H])O.O=C(/C([H])=C(C(O)=O)\[H])O.O=C(/C([H])=C(C(O)=O)\[H])O

外观: 固体粉末

作用通路: Neuroscience

作用靶点: AChR

溶解性: DMSO:<28mg/ml(73.61 mM);H₂O:<8 mg/ml(21.03 mM)

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

产品介绍: Oxotremorine sesquifumarate is a muscarinic receptor agonist.