
CRANAD-28

产品编号: D58030

CAS: 1623747-97-6

分子式: C₂₇H₂₃BF₂N₄O₂

纯度: 98.96%

InChi Key: InChIKey=DDFFGVTUEQJYQK-WXUKJITCSA-N

Smiles: [F-][B+3]1(O=C(/C=C/C2=C(N(N=C2)C3=CC=CC=C3)C)[CH-]
]C(/C=C/C4=C(N(N=C4)C5=CC=CC=C5)C)=O1)[F-]

外观: 固体粉末

作用通路: Others

作用靶点: Others

溶解性: DMSO: 4.84 mg/mL (10 mM)

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

产品介绍: CRANAD-28 can mark plaques and cerebral amyloid angiopathy. It is a blood-brain barrier (BBB) penetrating two-photon imaging probe.