
ETH 2120

产品编号: D51132

CAS: 81686-22-8

分子式: C₃₄H₅₂N₂O₄

纯度: ≥98%

InChi: InChI=1S/C₃₄H₅₂N₂O₄/c37-33(35(27-15-5-1-6-16-27)28-17-7-2-8-18-28)25-39-31-23-13-14-24-32(31)40-26-34(38)36(29-19-9-3-10-20-29)30-21-11-4-12-22-30/h13-14,23-24,27-30H,1-12,15-22,25-26H2

InChi Key: GKRBLFCTFPAHMH-UHFFFAOYSA-N

Smiles: O=C(COC1C=CC=CC=1OCC(=O)N(C1CCCCC1)C1CCCCC1)N(C1CCCCC1)C1CCCCC1

外观: 固体粉末

作用通路: Sodium Channel

溶解性: Soluble in DMSO

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

产品介绍: ETH 2120, also known as Sodium ionophore III, is a ionophore. Ionophore is suitable for the assay of sodium activity in blood, plasma, serum. etc. with a solvent polymeric membrane electrode.