
H-ILE-TRP-OH

产品编号: D60351

CAS: 13589-06-5

分子式: C₁₇H₂₃N₃O₃

纯度: 98%

InChi Key: InChIKey=BVRPESWOSNFUCJ-LKTVYLICSA-N

Smiles: CC[C@H](C)[C@H](N)C(=O)N[C@@H](Cc1c[nH]c2ccccc12)C(O)=O

外观: 固体粉末

作用通路: Neuroscience

作用靶点: $\alpha 7$ nAChR; AChR

溶解性: Soluble in DMSO

保存条件: -20°C

产品介绍: BNC210 (H-Ile-Trp-OH) is an orally active $\alpha 7$ nAChR negative alteration modulator (NAM) with no apparent side effects. BNC210 exhibits acute anxiolytic activity in rodent models of anxiety. BNC210 can be used in studies of generalised anxiety disorders