
GTPL5846

产品编号: D50994

CAS: 83797-69-7

分子式: C₁₂H₂₁N₃O₂

纯度: ≥98%

InChi: InChI=1S/C₁₂H₂₁N₃O₂/c1-2-3-4-5-6-7-8-13-10-9-11(16)15-12(17)14-10/h9H,2-8H₂,1H₃, (H₃,13,14,15,16,17)

InChi Key: PFSWASUQURIOOR-UHFFFAOYSA-N

Smiles: CCCCCCCCNC1=CC(=O)NC(=O)N1

外观: 固体粉末

作用通路: GPR84

溶解性: DMSO:

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

产品介绍: 6-OAU(GTPL5846; 6-n-octylaminouracil) is a surrogate agonist of GPR84; activates human GPR84 in the presence of Gq15 chimera in HEK293 cells with an EC₅₀ of 105 nM in the PI assay. IC₅₀ value: 105 nM Target: GPR84 agonist