
Cucurbit[7]uril

产品编号: D55994

CAS: 259886-50-5

分子式: C₄₂H₄₂N₂₈O₁₄

纯度: 98%

InChi Key: InChIKey=ZDOBFUIMGBWEAB-UHFFFAOYSA-N

Smiles: C1N2C3C4N(C2=O)CN5C6C7N(C5=O)CN8C9C2N(C8=O)CN5C8C%10N(C5=O)CN5C%11C%12N(C5=O)CN5C%13C%14N(C5=O)CN5C%15C(N1C5=O)N1CN3C(=O)N4CN6C(=O)N7CN9C(=O)N2CN8C(=O)N%10CN%11C(=O)N%12CN%13C(=O)N%14CN%15C1=O

外观: 固体粉末

作用通路: Others

作用靶点: Others

溶解性: DMSO:Insoluble;Water:Insoluble

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

产品介绍: Cucurbit[7]uril is an emerging candidate for pharmaceutical excipients. Cucurbit[7]uril enhances photosensitization of porphyrins in Neuroblastoma cells