

Substance P free acid

产品编号: D51282

CAS: 71977-09-8

分子式: C₆₃H₉₇N₁₇O₁₄S

纯度: ≥98%

InChi: InChI=1S/C63H97N17O14S/c1-37(2)33-45(56(87)76-44(62(93)94)27-32-95-3)72-52(83)36-71-53(84)46(34-38-15-6-4-7-16-38)77-57(88)47(35-39-17-8-5-9-18-39)78-55(86)41(23-25-50(66)81)73-54(85)42(24-26-51(67)82)74-58(89)49-22-14-31-80(49)61(92)43(20-10-11-28-64)75-59(90)48-21-13-30-79(48)60(91)40(65)19-12-29-70-63(68)69/h4-9,15-18,37,40-49H,10-14,19-36,64-65H2,1-3H3,(H2,66,81)(H2,67,82)(H,71,84)(H,72,83)(H,73,85)(H,74,89)(H,75,90)(H,76,87)(H,77,88)(H,78,86)(H,93,94)(H4,68,69,70)

InChi Key: XHWDVRRNQHMAPE-UHFFFAOYSA-N

Smiles: CC(C)CC(NC(=O)CNC(=O)C(CC1C=CC=CC=1)NC(=O)C(CC1C=CC=CC=1)NC(=O)C(CCC(N)=O)NC(=O)C(CCC(N)=O)NC(=O)C1CCCN1C(=O)C(CCCCN)NC(=O)C1CCCN1C(=O)C(N)CCCN=C(N)N)C(=O)NC(CCSC)C(O)=O

外观: 固体粉末

溶解性: Soluble in DMSO

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

产品介绍: Substance P free acid is a native substance P analog, but shows no biological activity of substance P.