

SNIPER(CRABP)-11

产品编号: D51644

CAS: 1384275-50-6

分子式: C₆₀H₈₃N₇O₁₀

纯度: ≥98%

InChi: InChI=1S/C60H83N7O10/c1-41(19-17-20-42(2)39-52(69)70)28-29-48-43(3)49(30-31-60(48,5)6)66-77-40-51(68)62-32-35-75-37-38-76-36-33-63-58(73)55(53(45-21-11-8-12-22-45)46-23-13-9-14-24-46)65-57(72)50-27-18-34-67(50)59(74)54(47-25-15-10-16-26-47)64-56(71)44(4)61-7/h8-9,11-14,17,19-24,28-29,39,44,47,50,53-55,61H,10,15-16,18,25-27,30-38,40H2,1-7H3,(H,62,68)(H,63,73)(H,64,71)(H,65,72)(H,69,70)/b20-17+,29-28+,41-19+,42-39+,66-49+/t44-,50-,54-,55-/m0/s1

InChi Key: JKPIDKPKBOTXBU-HMLGKSOISA-N

Smiles: C[C@H](NC)C(=O)N[C@@H](C1CCCCC1)C(=O)N1CCC[C@H]1C(=O)N[C@@H](C(C1C=CC=CC=1)C1C=CC=CC=1)C(=O)NCCOCCOCCNC(=O)CO/N=C1\CCC(C)(C)C(C=C/C(/C)=C/C=C/C(/C)=C/C(O)=O)=C\1C |t:66|

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: SNIPER(CRABP)-11, also known as PROTAC cIAP1 degrader-4, is a potent protein degrader. SNIPER(CRABP)-11 displayed degradation activity toward the mitochondrial CRABP-II protein.