
VPC-14337

产品编号: D51472

CAS: 3546-41-6

分子式: C₇₅H₇₀N₆O₆

纯度: ≥98%

InChi: InChI=1S/2C₂₆H₂₈N₃.C₂₃H₁₆O₆/c2*1-19-17-21(20(2)29(19)24-9-7-6-8-10-24)11-13-23-14-12-22-18-25(27(3)4)15-16-26(22)28(23)5;24-20-16(14-7-3-1-5-12(14)9-18(20)22(26)27)11-17-15-8-4-2-6-13(15)10-19(21(17)25)23(28)29/h2*6-18H,1-5H3;1-10,24-25H,11H2,(H,26,27)(H,28,29)/q2*+1;/p-2

InChi Key: OOPDAHSJBRZRPB-UHFFFAOYSA-L

Smiles: C[N+]₁C₂=CC=C(C=C₂C=CC=1/C=C/C₁C=C(C)N(C₂C=CC=CC=2)C=1C)N(C)C.C[N+]₁C₂=CC=C(C=C₂C=CC=1/C=C/C₁C=C(C)N(C₂C=CC=CC=2)C=1C)N(C)C.[O-]₁C(=O)C₁=CC₂=CC=CC=C₂C(CC₂C₃=CC=CC=C₃C=C(C=2O)C([O-])=O)=C₁O

外观: 固体粉末

作用通路: Wnt

溶解性: Soluble in DMSO

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

产品介绍: VPC-14337 is an inhibitor of the transcriptional activity of full-length/splice variant Ars.