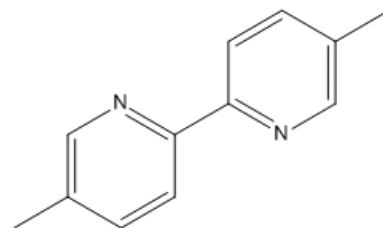


Caspase-3 Substrate DEVD-AFC

Catalog Number: BC-1002

CAS Number: 1762-34-1

Price: [Online Inquiry](#)



Catalog Number	Price
BC-1002	Online Inquiry

Product Information	
Molecular Formula	C ₃₀ H ₃₃ F ₃ N ₅ O ₁₃
Molecular Weight	729
Purity	>98% by HPLC
SMILES	CC(C)C(C(=O)NC(CC(=O)O)C(=O)NC1=CC2=C(C=C1)C(=CC(=O)O2)C(F)(F)F)NC(=O)C(CCC(=O)O)NC(=O)C(CC(=O)O)NC(=O)C
InChi	InChI=1S/C30H34F3N5O13/c1-12(2)25(38-26(47)17(6-7-21(40)41)36-28(49)18(10-22(42)43)34-13(3)39)29(50)37-19(11-23(44)45)27(48)35-14-4-5-15-16(30(31,32)33)9-24(46)51-20(15)8-14/h4-5,8-9,12,17-19,25H,6-7,10-11H2,1-3H3,(H,34,39)(H,35,48)(H,36,49)(H,37,50)(H,38,47)(H,40,41)(H,42,43)(H,44,45)/t17-,18-,19-,25-/m0/s1
InChi Key	GZDRODOYEFEGG-NUDCOPPTSA-N
Alternate Name	Ac-DEVD-AFC, Caspase-3 Substrate Fluorogenic
Appearance	Liquid

Properties	
Formulation	In DMSO (1 mM)
Storage Conditions	-20°C
Shipping Conditions	Gel Pack
Solubility	DMSO