

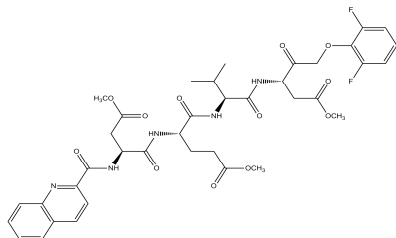
Caspase-3 Inhibitor, Q-DEVD-OPh

ALTERNATE NAME: Q-D(OMe)-E(OMe)-VD(OMe)-OPh

CATALOG #: 1175-1,3,5

AMOUNT: 1 mg, 3 mg, 5 mg

STRUCTURE:



MOLECULAR FORMULA: C₃₈H₄₃F₂N₅O₁₂

MOLECULAR WEIGHT: 799.77

APPEARANCE: Off-white Solid

Solubility: Soluble in DMSO

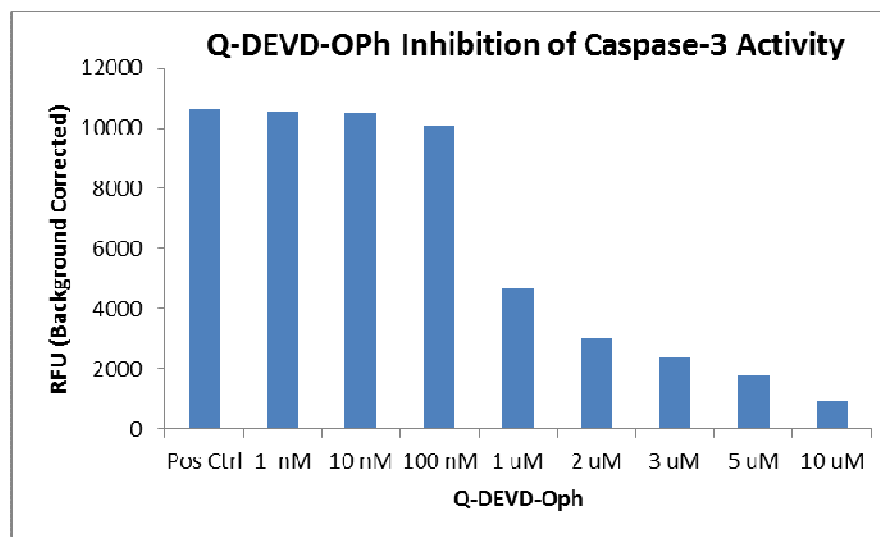
PURITY: >90% by HPLC analysis

STORAGE CONDITIONS: Store at -20°C. Protect from moisture

DESCRIPTION: A second-generation caspase-3 inhibitor that is potent, cell permeable, irreversible and nontoxic.

RELATED PRODUCTS:

- Q-VD-OPh (Cat. No. 1170-1, 5)
- EZSolution™ Q-VD-OPh (Cat. No. 1173-1)
- Q-VD-OPh, Negative Control (Cat. No. 1171-1, 5)
- EZSolution™ Q-VD-OPh, Negative Control (Cat. No. 1174-1)
- EZSolution™ Q-DEVD-OPh (Cat. No. 1178-1)
- Z-VAD(OMe)-FMK (Cat. No. 1140-1,5)
- Boc-D(OMe)-FMK (Cat. No. 1160-1, 5)
- Q-DE(OMe)VD(OMe)-OPh (Cat. No. 1175-1,3,5)
- Q-IE(OMe)TD(OMe)-OPh (Cat. No. 1176-1,3,5)
- Q-LE(OMe)HD(OMe)-OPh (Cat. No. 1177-1, 3,5)



FOR RESEARCH PURPOSE ONLY! Not to be used in humans.