

## **QVD-OPh Negative Control**

Cat. No. CEI-0710

Lot. No. (See product label)

## Introduction

Description A synthetic peptide that is cell permeable, nontoxic and used as a negative control to the caspase

> inhibitor Q-VD-OPH, the new generation of caspase inhibitor. It is stable in aqueous environment and exhibits several folds less inhibitory activity than the corresponding caspase Q-VD-OPH. It is the perfect

choice for both in vitro and in vivo studies.

Synonyms Q-Val-Glu-OPh

## **Product Information**

Appearance White to off-white solid

489.64

Molecular

C27H27F2N3O6

Formula

Molecular

Weight

>98% by HPLC Purity

Targets Caspase

Solubility DMSO (~10 mg/ml)

Amino Acid

Quinolyl-Val-GLu-Oph

Sequence

## Storage and Shipping Information

Storage -20 centigrade

Shipping **Conditions** 

Gel pack

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