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## DATASHEET

Q-VE-Oph (Negative Control for Q-VD-Oph)

### Product overview

<b>Name</b>	Q-VE-Oph (Negative Control for Q-VD-Oph)
<b>Cat No</b>	HB4049
<b>Purity</b>	>95%
<b>Description</b>	Cell permeable, non-toxic negative control for Q-VD-Oph

### Biological Data

**Biological description** Cell permeable, non-toxic negative control for the caspase inhibitor Q-VD-Oph. Stable in aqueous environment. Several folds less inhibitory activity than Q-VD-Oph. Perfect for both in vitro and in vivo studies.

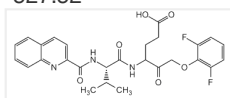
Q-VD-Oph also available.

### Solubility & Handling

**Storage instructions** +4 °C  
**Important** This product is for RESEARCH USE ONLY and is not intended for therapeutic or diagnostic use. Not for human or veterinary use.

### Chemical Data

**Chemical name** N-(2-Quinoly)-L-valyl-L-glutamyl-(2,6-difluorophenoxy) methylketone  
**Molecular Weight** 527.52  
**Chemical structure**



**Molecular Formula** C<sub>27</sub>H<sub>27</sub>F<sub>2</sub>N<sub>3</sub>O<sub>6</sub>  
**CAS Number** 1135695-98-5  
**InChiKey** AXCYQCBDFVOWSL-JWIMYKKASA-N  
**Appearance** White solid