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DATASHEET

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

Product overview

Name Q-VE-OPh (Negative Control for Q-VD-OPh)

Cat No HB4049 >95% **Purity**

Description 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

Storage of solutions Prepare and use solutions on the same day if possible. Store solutions at -20°C for up to one month if

storage is required. Equilibrate to RT and ensure the solution is precipitate free before use.

Shipping Conditions Stable for ambient temperature shipping. Follow storage instructions on receipt.

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

527.52

 $C_{27}H_{27}F_2N_3O_6$

Molecular Formula **CAS Number** 1135695-98-5 InChiKey

AXCYQCBDFVOWSL-JWIMYKKASA-N

Appearance White solid