

Z-VAD(OMe)-FMK
Catalog # RTB10045**Specification**

Z-VAD(OMe)-FMK - Product Information**Z-VAD(OMe)-FMK - Additional Information****Z-VAD(OMe)-FMK - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Z-VAD(OMe)-FMK - Images**Z-VAD(OMe)-FMK - Background**

Z-VAD(OMe)-FMK is a cell permeable peptide which binds irreversibly to the catalytic site of intracellular enzymes known as caspases, which play an important role in the induction of apoptosis. The binding of Z-VAD(OMe)-FMK to caspases inhibits the activity of these proteases, so that these peptide compounds are commonly used to inhibit the progression of apoptosis in vitro.