

Anti-Protein Kinase C Eta (η)

Product # : PK 48

Lot # : 011996YY

**Immunoglobulin
Type:**

Polyclonal Rabbit IgG

Specificity:

Prepared against synthetic peptide corresponding to a distinct C terminal region, from rat protein kinase C and based on known homologies is expected to react with the PKC ortholog in most mammalian species.

Applications:

Intended for use in Western blots, ELISA, Immunocytochemistry and Immunohistochemical techniques for fresh or frozen sections, paraffin embedded or fixed tissues have not been tested.

**Recommended
dilutions:**

For Immunohistochemistry, immunocytochemistry and Western blotting using alkaline phosphatase or horseradish peroxidase, a dilution of 1:250 is recommended. With a more sensitive detection system, such as enhanced chemiluminescence or ELISA, the antibody may be diluted further.

Contents per vial:

100 μ L of rabbit antiserum containing 0.05% sodium azide.

Storage:

Stable for several months at 4°C, up to a year at -20°C, and indefinitely at -80° C. Avoid repeated freeze/thaw cycles.

References:

1. Wetsel, W. C., et al., *J. Cell Biol.* **117**: 21-133 (1992)
2. *JBC*, **268** : 20110-20115