

Anti-Protein Kinase C Delta (δ)

Product Number: KCD00-A100

Aliquot: 100 μL Storage: -20°C

PRODUCT SPECIFICATION SHEET

Immunoglobulin

Type: Polyclonal Rabbit IgG

Specificity: Prepared against synthetic peptide corresponding to a

distinct C terminal region (SFVNPKYEQFLE resides 726-737) from rat protein kinase C_{δ} and based on known homologies is expected to react with 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 µL 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

Product Developed and Manufactured in the USA

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