

OXFORD BIOMEDICAL RESEARCH

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Product specifications

Protein Kinase C Beta I (βI) Synthetic Peptide

Product # PK 17 Typical Lot

Peptide Type: Distinct region of protein kinase C | C-terminal

Sequence: NH₂-C-S-Y-T-N-P-E-F-V-I-N-V-COOH

Applications: Will compete with the anti-peptide antibody in Western

blotting for confirmation of the PKC specificity of the antibody

binding.

Contents per vial: 100 µg of peptide in 500 µL of ammonium bicarbonate buffer

Storage: Stable at 4°C. For long term storage, aliquot and freeze at -

20°C. Avoid repeated freeze/thaw cycles.