

Protein

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Product specifications

Anti-Protein Kinase C Eta (η) Standard

Product # PK 46 Typical Lot

Contents/vial: 1 µg of protein in 50 µL

Description: Human recombinant kinase C expressed in baculoviral insect expression system. The protein is suspended in SDS/mercaptoethanol sample buffer with a bromphenol blue dye marker.

Concentration: 20 µg/mL

Enzyme activity: Not enzymatically active

 Applications:
 Intended for use as a standard for Western blots using enhanced chemiluminescence. For blots using less sensitive subtrates such as alkaline phosphatase, larger amounts of protein should be loaded onto the gel.

 Recommended

Dilution:Load 2 - 5 µL of prepared standard directly from vial. No
dilution is necessary.

Packaging:Packaged as 1 μg per vial of protein prepared in sample
buffer.Storage:Stable indefinitely at -70°C.for at least one year at -20°C.