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Product Datasheet

Protein Phosphatase 2C alpha, Recombinant, Human, aa1-382, His-Tag (PP2Ca, PPM1A, Protein Phosphatase, Mg²⁺/Mn²⁺ Dependent, 1A) USB-P9107-39

Artikelname	Protein Phosphatase 2C alpha, Recombinant, Human, aa1-382, His-Tag (PP2Ca, PPM1A, Protein Phosphatase, Mg ²⁺ /Mn ²⁺ Dependent, 1A)
Artikelnummer	USB-P9107-39
Hersteller Artikelnummer	P9107-39
Alternativnummer	USB-P9107-39-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Protein phosphatase 2C alpha (PP2Ca) is a Mn ²⁺ - or Mg ²⁺ -dependent protein serine/threonine phosphatase that is essential for regulating cellular stress response in eukaryotes. The protein coding region of PP2Ca (amino acids 1-382) was cloned into an ...
Molekulargewicht	46.6
NCBI	066283
UniProt	P35813
Reinheit	95% by SDS PAGE, purified by conventional column chromatographic techniques. Endotoxin: <1EU/1ug (LAL)
Formulierung	Supplied as a liquid in 10mM Tris-HCl, pH 7.5, 50mM sodium chloride, 2mM DTT, 1mM manganese chloride and 20% glycerol.