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Product Datasheet

Protein Kinase C, phosphorylated (PKC) BioAssay(TM) Sample Kit USB-P9103-22

Artikelname	Protein Kinase C, phosphorylated (PKC) BioAssay(TM) Sample Kit
Artikelnummer	USB-P9103-22
Hersteller Artikelnummer	P9103-22
Alternativnummer	USB-P9103-22-9X20
Hersteller	US Biological
Kategorie	Kits/Assays
Immunogen	Synthetic phosphorylated peptide corresponding to residues surrounding Ser660 of human PKCb2, Thr638 of human PKCa, Thr505 of human PKCd, Ser643 of human PKCd, Thr538 of human PKCc, Ser916 of mouse PKD, Ser744/748 of mouse PKD, Thr410 of human PKCa or a synthetic peptide corresponding to residues surrounding Ser916 of mouse PKD.
Produktbeschreibung	Activation of PKC is one of the earliest events in the cascade leading to a variety of cellular responses such as secretion, gene expression, proliferation and muscle contraction (1,2). There are multiple PKC isoforms, including classical PKCs (a, b1...
Reinheit	Purified by Protein A and peptide affinity chromatography.
Formulierung	Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, BSA, 50% glycerol.