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Product Datasheet

MARCKS, phosphorylated (Ser152/156) (Myristolated Alanine Rich C Kinase Substrate, Myristoylated Alanine Rich Protein Kinase C Substrate, MACS, MARCS, 80K-L Protein, 81kD Protein Light Chain, Phosphomyristin, PKCSL, PRKCSL, Protei USB-M2375-05E

Artikelname	MARCKS, phosphorylated (Ser152/156) (Myristolated Alanine Rich C Kinase Substrate, Myristoylated Alanine Rich Protein Kinase C Substrate, MACS, MARCS, 80K-L Protein, 81kD Protein Light Chain, Phosphomyristin, PKCSL, PRKCSL, Protei
Artikelnummer	USB-M2375-05E
Hersteller Artikelnummer	M2375-05E
Alternativnummer	USB-M2375-05E-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Synthetic phosphopeptide corresponding to amino acid residues surrounding Ser152/156 of rat MARCKS, conjugated to KLH. Species Sequence Homology: bovine, chicken, human, xenopus and zebrafish
Produktbeschreibung	Myristoylated Alanine-Rich C Kinase Substrate (MARCKS) is a major substrate for phosphorylation by protein kinase C (PKC) (Ouimet et al., 1990). The phosphorylation of Ser-152/156 can be used as a measure of PKC activation although these sites are al...
UniProt	P30009

Reinheit	Purified by affinity chromatography.
Formulierung	Supplied as a liquid in 10mM Hepes, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, 50% glycerol.