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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-M2375-05

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-M2375-05
Hersteller Artikelnummer	M2375-05
Alternativnummer	USB-M2375-05-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Synthetic phosphopeptide corresponding to residues surrounding Ser152/156 of rat MARCKS.
Produktbeschreibung	Myristoylated Alanine-Rich C-Kinase Substrate (MARCKS) is a widely expressed substrate of PKC. MARCKS is essential in neuronal development, as mice deficient in it die shortly after birth. Through its basic effector region, MARCKS associates with aci...
NCBI	002356
UniProt	P29966

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