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Product Datasheet

Kidins220, phosphorylated (Ser919) (Kinase D-interacting Substrate 220kD, Kidins 220, Ankyrin Repeat-rich Membrane-spanning Protein, ARMS) (PE), Rabbit USB-301387-PE

Artikelname	Kidins220, phosphorylated (Ser919) (Kinase D-interacting Substrate 220kD, Kidins 220, Ankyrin Repeat-rich Membrane-spanning Protein, ARMS) (PE), Rabbit
Artikelnummer	USB-301387-PE
Hersteller Artikelnummer	301387-PE
Alternativnummer	USB-301387-PE-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Residues aa907-923 [RQMQRITRQMpS919FDLTK] of human 220kD Kidins220, phosphorylated.
Produktbeschreibung	A novel protein kinase D-interacting substrate of 220kD (Kidins220) or ARMS is the first identified Protein kinase D (PkDa), a serine/threonine kinase. Kidins220 is an integral membrane protein that is expressed in brain and neuroendocrine cells. Kid...
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with R-Phycoerythrin (PE).