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Product Datasheet

WASP, N-, phosphorylated (Tyr-256) (WAS, THC, IMD2, WASP, Eczema-thrombocytopenia), Rabbit USB-W0800-10

Artikelname	WASP, N-, phosphorylated (Tyr-256) (WAS, THC, IMD2, WASP, Eczema-thrombocytopenia), Rabbit
Artikelnummer	USB-W0800-10
Hersteller Artikelnummer	W0800-10
Alternativnummer	USB-W0800-10-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, WB
Immunogen	Synthetic peptide corresponding to amino acid residues around phosphorylated tyrosine 256 of human N-WASP, coupled to BSA. Sequence homology: Two amino acid sequence difference in the region surrounding WASP tyrosine 291.
Produktbeschreibung	Members of the Wiskott-Aldrich syndrome protein (WASP) family regulate the formation of actin-based cell structures in many cell types. These proteins contain C-terminal actin-binding domains that can stimulate actin polymerization. WASP is expressed ...
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, 50% glycerol, 1mg/ml BSA, and 0.05% sodium azide.