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Product Datasheet

WASP, N-, non-phosphorylated (Ser-484/Ser-485) (WAS, THC, IMD2, WASP, Eczema-thrombocytopenia), Rabbit USB-W0800-05

Article Name	WASP, N-, non-phosphorylated (Ser-484/Ser-485) (WAS, THC, IMD2, WASP, Eczema-thrombocytopenia), Rabbit
Biozol Catalog Number	USB-W0800-05
Supplier Catalog Number	W0800-05
Alternative Catalog Number	USB-W0800-05-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	ELISA, WB
Immunogen	Synthetic peptide (coupled to carrier protein) corresponding to amino acid residues around serine 384 and 385 of human N-WASP. The human WASP sequence has a similar peptide sequence surrounding serine 383 and 384.
Product Description	The Wiskott-Aldrich syndrome (WAS) family of proteins share similar domain structure, and are involved in transduction of signals from receptors on the cell surface to the actin cytoskeleton. The presence of a number of different motifs suggests that...
Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, 50% glycerol, 1mg/ml BSA, and 0.05% sodium azide.