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Product Datasheet

Mouse anti Human alpha SNAP, IgG1, Clone: [15D4], Unconjugated, Monoclonal NMB-X1026

Artikelname	Mouse anti Human alpha SNAP, IgG1, Clone: [15D4], Unconjugated, Monoclonal
Artikelnummer	NMB-X1026
Hersteller Artikelnummer	X1026
Alternativnummer	NMB-X1026
Hersteller	NordicMubio
Wirt	Mouse
Kategorie	Antikörper
Applikation	EIA, IP, WB
Spezies Reaktivität	Bovine, Human, Rat
Immunogen	Balb/C mice were immunized with recombinant human alpha -SNAP. The resultant hybridomas were selected for reactivity with the immunogen by ELISA and with the antigen by Western blot.
Konjugation	Unconjugated
Produktbeschreibung	SNAPs (soluble NSF attachment proteins), acting in concert with SNAREs (SNAP receptors) and the N-ethylmaleimide-sensitive fusion protein (NSF), are required for the fusion of transport vesicles to their target membranes in synaptic transmission, int...
Klonalität	Monoclonal
Konzentration	See vial for concentration

Klon-Bezeichnung	[15D4]
Isotyp	IgG1
UniProt	P54920
Puffer	100 µg monoclonal antibody in 0.02M sodium phosphate, pH 7.5, 0.15M sodium chloride, 50% glycerol. No preservatives have been added.
Quelle	Monoclonal antibody 15D4 obtained immunization of Balb/C mice with recombinant human alpha -SNAP
Reinheit	The antibody was purified to >95% homogeneity by standard chromatographic techniques
Formulierung	Unconjugated
Formel	0.02M sodium phosphate, pH 7.5, 0.15M sodium chloride, 50% glycerol. No preservatives have been included in the antibody solution.
Anwendungsbeschreibung	Optimal concentration should be evaluated by serial dilutions. Clone 4E4 anti- γ -SNAP specifically recognizes γ -SNAP as a single band of ~36 kDa on western blot of rat kidney, rat brain and MDBK cells and does not recognize β -SNAP Application: A dilution of 0.5-5 ug/ml is suggested for western blot and 2-10 ug/ml for immunoprecipitation.