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Product Datasheet

Rat anti E-selectin / CD62E, IgM, Clone: [UZ4], Monoclonal NMB-MUB0504P

Artikelname	Rat anti E-selectin / CD62E, IgM, Clone: [UZ4], Monoclonal
Artikelnummer	NMB-MUB0504P
Hersteller Artikelnummer	MUB0504P
Alternativnummer	NMB-MUB0504P
Hersteller	NordicMubio
Wirt	Rat
Kategorie	Antikörper
Applikation	FC, IF, IP, WB
Spezies Reaktivität	Human, Mouse
Produktbeschreibung	Leukocytes adhere to the blood vessel endothelium during extravasation in postcapillary venules of lymph nodes. In addition, leukocyte adhesion occurs in the capillaries and small venules at any site in the body after onset of inflammation. This resp...
Klonalität	Monoclonal
Klon-Bezeichnung	[UZ4]
Isotyp	IgM
UniProt	P16581
Puffer	Each vial contains 100ul 1 mg/ml purified monoclonal antibody in PBS containing 0,09% sodium azide.

Quelle	UZ4 is a Rat monoclonal IgM antibody derived by fusion of SP2/0 Mouse myeloma cells with spleen cells from a Lewis Rat immunized with LPS-activated mIEND1 cells expressing E-selectin at their cell surface.
Formel	Each vial contains 100ul 1 mg/ml purified monoclonal antibody in PBS containing 0,09% sodium azide.
Anwendungsbeschreibung	UZ4 is suitable for immunoblotting, ELISA, immunoprecipitation and flow cytometry (dilution 1:500). To analyze E-selectin protein in frozen sections we refer to the anti E-selectin monoclonal antibodies UZ5, UZ6, and UZ7. For a functional UZ4 antibody that inhibits leucocyte adhesion to murine and Human activated endothelial cells refer to the E-selectin antibody for in vivo use which does not contain azide.