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Product Datasheet

Mouse anti Human vitronectin receptor (CD51), IgG2a, Clone: [NKI-M9 former PAF2a], Monoclonal NMB-MUB1907P

Artikelname	Mouse anti Human vitronectin receptor (CD51), IgG2a, Clone: [NKI-M9 former PAF2a], Monoclonal
Artikelnummer	NMB-MUB1907P
Hersteller Artikelnummer	MUB1907P
Alternativnummer	NMB-MUB1907P
Hersteller	NordicMubio
Wirt	Mouse
Kategorie	Antikörper
Applikation	IF, IHC-Fr, IP
Spezies Reaktivität	Human
Produktbeschreibung	CD51 (Cluster of Differentiation 51), known as vitronectin receptor alpha chain, or integrin alphaV is a type I integral membrane glycoprotein. CD51 forms a heterodimer with integrin beta1 (CD29), beta3 (CD61), beta5, beta6, or beta8. CD51 contains t...
Klonalität	Monoclonal
Klon-Bezeichnung	[NKI-M9 former PAF2a]
Isotyp	IgG2a
UniProt	P08670

Puffer	Each vial contains 100 ul 1 mg/ml purified monoclonal antibody in PBS containing 0.09% sodium azide.
Quelle	NKI-M9 is a mouse monoclonal IgG2a antibody derived by fusion of SP2/0 mouse myeloma cells with spleen cells from a Balb/c mouse immunized with cultured melanoma cells derived from a human melanoma metastasis.
Formel	Each vial contains 100 ul 1 mg/ml purified monoclonal antibody in PBS containing 0.09% sodium azide.
Anwendungsbeschreibung	NKI-M9 is useful for ELISA, immunoprecipitation, flow cytometry and immunohistochemistry on frozen sections. Optimal antibody dilution should be determined by titration.