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Product Datasheet

Mouse anti Human vitronectin receptor CD51, IgG1, Clone: [NKI-M7 former AMF7], Monoclonal NMB-MUB2011P

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|--------------------------|---|
| Artikelname | Mouse anti Human vitronectin receptor CD51, IgG1, Clone: [NKI-M7 former AMF7], Monoclonal |
| Artikelnummer | NMB-MUB2011P |
| Hersteller Artikelnummer | MUB2011P |
| Alternativnummer | NMB-MUB2011P |
| Hersteller | NordicMubio |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | ELISA, FC, 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-M7 former AMF7] |
| Isotyp | IgG1 |
| UniProt | P06756 |

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|------------------------|--|
| Puffer | Each vial contains 100 ul 1 mg/ml purified monoclonal antibody in PBS containing 0.09% sodium azide. |
| Quelle | NKI-M7 is a Mouse monoclonal IgG1 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-M7 is useful for ELISA, immunoprecipitation, flow cytometry and immunohistochemistry on frozen sections. Optimal antibody dilution should be determined by titration. |