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Product Datasheet

Rabbit anti Human Factor VIII related antigen (VWD), Clone: [Polyclonal], Monoclonal NMB-RAHU/FVIIIIVWD

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| Article Name | Rabbit anti Human Factor VIII related antigen (VWD), Clone: [Polyclonal], Monoclonal |
| Biozol Catalog Number | NMB-RAHU/FVIIIIVWD |
| Supplier Catalog Number | RAHu/FVIII VWD |
| Alternative Catalog Number | NMB-RAHU/FVIIIIVWD |
| Manufacturer | NordicMubio |
| Host | Rabbit |
| Category | Antikörper |
| Product Description | The defined antibody reactivity is restricted to VWF. In immunoelectrophoresis, bi-dimensional electrophoresis and radial immunodiffusion (Ouchterlony) against normal plasma, a single precipitin line is obtained which shows a reaction of identity wit... |
| Clonality | Monoclonal |
| Clone Designation | [Polyclonal] |
| UniProt | P04275 |
| Buffer | Delipidated, heat inactivated, lyophilized, stable whole serum. No preservative added. IgG protein concentration in the antiserum is 10 mg/ml. No foreign proteins added. Reconstitute the lyophilized antiserum by adding 1 ml sterile distilled water. |

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| Source | Human FVIII procoagulant activity (FVIIIIC) is carried by a polypeptide non-covalently bound to a large carrier molecule (unit molecular weight 250 kD) known as the Von Willebrand factor (VWF). FVIII/VWF exists in plasma as a series of polymers with molecu |
| Formula | Delipidated, heat inactivated, lyophilized, stable whole serum. No preservative added. IgG protein concentration in the antiserum is 10 mg/ml. No foreign proteins added. |
| Application Notes | Precipitation assays. The antiserum concentration required in the gel is normally between 1 and 2%. In immunologic determinations of FVIII/VWF, plasma samples and all assay components must contain EDTA to stabilize the proteins. The antiserum is standardized for use in the electroimmunodiffusion (EID, Laurell) test procedure for the quantitative determination of FVIII/VWF as described in the Nordic Recommended Working Procedure. |