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Product Datasheet

Rabbit anti Human Factor VII, Clone: [Polyclonal], Monoclonal NMB-RAHU/FVII

Artikelname	Rabbit anti Human Factor VII, Clone: [Polyclonal], Monoclonal
Artikelnummer	NMB-RAHU/FVII
Hersteller Artikelnummer	RAHu/FVII
Alternativnummer	NMB-RAHU/FVII
Hersteller	NordicMubio
Wirt	Rabbit
Kategorie	Antikörper
Produktbeschreibung	The defined antibody reactivity is restricted to Factor VII. To demonstrate the presence of FVII in normal plasma or serum by gel-immunodiffusion or immunoelectrophoresis a concentrate must be prepared, because the normal concentration is below the d...
Klonalität	Monoclonal
Klon-Bezeichnung	[Polyclonal]
UniProt	P08709
Puffer	Delipidated, heat inactivated, lyophilized, stable whole serum. Sodium azide 1 mg/ml Total protein and IgG concentrations in the antiserum are comparable to those of pooled normal rabbit serum. No foreign proteins added.
Quelle	Plasma factor VII is ea vitamin K-dependent glycoprotein (MW 63,000) with an electrophoresis mobility in the beta region. It circulates in plasma in a semi-active form, even in the absence of tissue factor. Then procoagulant activity of FVII can be destro

Formel	Delipidated, heat inactivated, lyophilized, stable whole serum. Sodium azide 1 mg/ml Total protein and IgG concentrations in the antiserum are comparable to those of pooled normal rabbit serum. No foreign proteins added.
Anwendungsbeschreibung	Precipitation assays. In immunoelectrophoresis in agarose-plates use 2 µl human plasma or equivalent against 120 µl antiserum. In double radial immunodiffusion use a rosette arrangement with 10 µl antiserum in 3 mm diameter center well and 2 µl plasma samples (neat and serially diluted) in 2 mm diameter peripheral wells. In electroimmunodiffusion the antiserum concentration required in the gel is normally between 1 and 2%. The amount of Factor VII precipitated by 1 ml antiserum is approximately 100 U. One Unit of Factor VII is defined as the amount present in 1 ml normal plasma. On the average this corresponds to 1 µg/ml.