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Product Datasheet

Rabbit anti Human Factor XIII-A, Clone: [Polyclonal], Monoclonal NMB-RAHU/FXIII-A

Artikelname	Rabbit anti Human Factor XIII-A, Clone: [Polyclonal], Monoclonal
Artikelnummer	NMB-RAHU/FXIII-A
Hersteller Artikelnummer	RAHu/FXIII-A
Alternativnummer	NMB-RAHU/FXIII-A
Hersteller	NordicMubio
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IP
Spezies Reaktivität	Human
Produktbeschreibung	The defined antibody reactivity is restricted to Factor XIII and FXIIIa in plasma and to platelet FXIII. As tested at the level of sensitivity of immunoprecipitation techniques a single precipitin line is obtained in bidimensional electrophoresis, im...
Klonalität	Monoclonal
Klon-Bezeichnung	[Polyclonal]
UniProt	P00488
Puffer	Delipidated, heat inactivated, lyophilized, stable whole serum. No preservative added. Total protein and IgG concentrations in the antiserum are comparable to those of pooled normal rabbit serum. No foreign proteins added. Reconstitute the lyophilized ant

Quelle	Plasma FXIII is an active transglutaminase until it is activated (FXIIIa). It consists of two A subunits joined as a dimer, connected to two B subunits (A ₂ B ₂). Each A subunit has a molecular weight of 75,000 and each B subunit of 80,000, making an aggrega
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 amount of antiserum required in the agarose gel is usually between 1 and 2% depending on the test arrangement.