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Product Datasheet

Rabbit anti Mouse milk specific proteins, Clone: [Polyclonal], Monoclonal NMB-RAM/MSP

Artikelname	Rabbit anti Mouse milk specific proteins, Clone: [Polyclonal], Monoclonal
Artikelnummer	NMB-RAM/MSP
Hersteller Artikelnummer	RAM/MSP
Alternativnummer	NMB-RAM/MSP
Hersteller	NordicMubio
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IEP, IHC
Spezies Reaktivität	Mouse
Produktbeschreibung	In immunoelectrophoresis against mouse milk precipitation of not less than 7 different proteins may be obtained. However the number of visible precipitin lines varies among individual specimens of mouse milk. The total concentration of protein, their...
Klonalität	Monoclonal
Klon-Bezeichnung	[Polyclonal]
Puffer	Delipidated, heat inactivated, lyophilized, stable whole antiserum 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

Quelle	Pooled mouse milk. Freund's complete adjuvant is used in the first step of the immunization procedure.
Formel	Delipidated, heat inactivated, lyophilized, stable whole antiserum No preservative added. 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 use 2 μl milk or equivalent against 120 μl antiserum. In double radial immunodiffusion (Ouchterlony) use a rosette arrangement with 10 μl antiserum in 3 mm diameter center well and 2 μl milk samples (neat and serially diluted) in 2 mm diameter peripheral wells. Different bleedings of the immunized animals are pooled to obtain a broad spectrum balanced against the varying concentrations of the individual protein components in individual milk samples. Immunohistochemical application: For immunostaining, paraffin-embedded sections are dehydrated and antigenic epitopes are exposed by treatment with 10mM citrate buffer for 5min at 121°C using an autoclave (see reference 1).