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Product Datasheet

Mouse anti Human IgA2 (A2(m)2 allotype specific), IgG1, Clone: [NI 194-3 A89-040], Monoclonal NMB-MAHU/IGA2(M)2

Article Name	Mouse anti Human IgA2 (A2(m)2 allotype specific), IgG1, Clone: [NI 194-3 A89-040], Monoclonal
Biozol Catalog Number	NMB-MAHU/IGA2(M)2
Supplier Catalog Number	MAHu/IgA2(m)2
Alternative Catalog Number	NMB-MAHU/IGA2(M)2
Manufacturer	NordicMubio
Host	Mouse
Category	Antikörper
Application	ELISA, ICC, IHC, WB
Species Reactivity	Human
Product Description	The reactivity of the antiserum is restricted to the IgA2(m)2 molecule as tested in haemagglutination, haemagglutination inhibition, direct binding enzyme immunoassay, competitive inhibition enzyme immunoassay, immunoblotting, immunoprecipitation, la...
Clonality	Monoclonal
Clone Designation	[NI 194-3 A89-040]
Isotype	IgG1
Buffer	Delipidated, heat inactivated, lyophilized, stable whole ascites IgG concentration is 1 mg/ml. No foreign proteins added. Reconstitute the lyophilized ascites by adding 0.5 ml sterile distilled water.

Source	Highly purified monoclonal IgA2(m)2 isolated from human serum.
Formula	Delipidated, heat inactivated, lyophilized, stable whole ascites IgG concentration is 1 mg/ml. No foreign proteins added.
Application Notes	Indirect immunofluorescence,ELISA. The optimum working dilution is an assay-related characteristic and should always be determined by titration. For histochemical use optimum dilutions are mostly from 1:50 to 1:200, in ELISA from 1:200 upwards, in Wester