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Product Datasheet

Swine IgG anti-Human IgM (μ)-FITC, MinX none NMB-SWAHU/IGM(FC)/FITC

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| Article Name | Swine IgG anti-Human IgM (μ)-FITC, MinX none |
| Biozol Catalog Number | NMB-SWAHU/IGM(FC)/FITC |
| Supplier Catalog Number | SwAHu/IgM(Fc)/FITC |
| Alternative Catalog Number | NMB-SWAHU/IGM(FC)/FITC |
| Manufacturer | NordicMubio |
| Host | Porcine |
| Category | Antikörper |
| Species Reactivity | Human |
| Conjugation | FITC |
| Format | IgG |
| Target Specificity | IgM (μ) |
| Cross-Adsorption (MinX) | no cross-adsorbtion |
| Product Description | The reactivity of the antiserum is directed to the Fc subunits of the IgM molecule which expresses strict isotypic specificity. The conjugate does not react with any non-Ig protein in human serum, as tested by immunoelectrophoresis and double radial ... |
| Clonality | Polyclonal |
| Clone Designation | [Polyclonal] |

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| Buffer | FITC-coupled purified hyperimmune swine IgG lyophilized from a solution in phosphate buffered saline (PBS, pH 7.2). No preservative added, as it may interfere with the antibody activity. It is reconstituted by adding 1 ml sterile distilled water, spun do |
| Source | Purified normal IgM isolated from pooled human serum. Freund's complete adjuvant is used in the first step of the immunization procedure. |
| Formula | FITC-coupled purified hyperimmune swine IgG lyophilized from a solution in phosphate buffered saline (PBS, pH 7.2). No preservative added, as it may interfere with the antibody activity. |
| Antibody Type | Secondary Antibody |
| Application Notes | ELISA, Immunocytochemistry, Immunohistochemistry (frozen), (In)direct immunofluorescence. |