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## Product Datasheet

### Goat IgG anti-Guinea Pig IgM (μ)-Biotin, MinX none NMB-GAGP/IGM(FC)/BIO

|                            |   |
|----------------------------|---|
| Article Name               | Goat IgG anti-Guinea Pig IgM (μ)-Biotin, MinX none  |
| Biozol Catalog Number      | NMB-GAGP/IGM(FC)/BIO  |
| Supplier Catalog Number    | GAGp/IgM(Fc)/Bio  |
| Alternative Catalog Number | NMB-GAGP/IGM(FC)/BIO  |
| Manufacturer               | NordicMubio   |
| Host                       | Goat  |
| Category                   | Antikörper  |
| Species Reactivity         | Guinea pig  |
| Conjugation                | Biotin  |
| Format                     | IgG   |
| Target Specificity         | IgM (μ)   |
| Cross-Adsorption (MinX)    | no cross-adsorbtion   |
| Product Description        | The reactivity of the antiserum is directed to the Fc subunit of the IgM molecule which expresses strict isotypic (class) specificity. It does not react with any non-Ig protein in guinea pig serum, as tested by immunoelectrophoresis and double radial... |
| Clonality                  | Polyclonal  |
| Clone Designation          | [Polyclonal]  |

|                   |  |
|-------------------|--|
| Buffer            | Biotin-coupled purified hyperimmune goat 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 d |
| Source            | Purified normal IgM isolated from pooled guinea pig serum. Freund's complete adjuvant is used in the first step of the immunization procedure.   |
| Form              | Biotin   |
| Formula           | Biotin-coupled purified hyperimmune goat 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 (paraffin), Dot blot, Immunoblotting.   |