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## Product Datasheet

### **Goat anti Mouse IgG1 IgG2a IgG2b IgG3 IgA IgM (Fc specific), Clone: [Polyclonal], Monoclonal NMB-GAM/IG(FC)**

|                            |  |
|----------------------------|--|
| Article Name               | Goat anti Mouse IgG1 IgG2a IgG2b IgG3 IgA IgM (Fc specific), Clone: [Polyclonal], Monoclonal   |
| Biozol Catalog Number      | NMB-GAM/IG(FC)   |
| Supplier Catalog Number    | GAM/Ig(Fc)   |
| Alternative Catalog Number | NMB-GAM/IG(FC)   |
| Manufacturer               | NordicMubio  |
| Host                       | Goat   |
| Category                   | Antikörper   |
| Product Description        | The reactivity of the antiserum is directed to the Fc subunits of the major immunoglobulins. It does not react with any non-Ig protein in mouse serum, as tested by immunoelectrophoresis and double radial immunodiffusion. In precipitating techniques a...  |
| Clonality                  | Monoclonal   |
| Clone Designation          | [Polyclonal]   |
| Buffer                     | Delipidated, heat inactivated, lyophilized stable whole serum No preservative added, as it may interfere with the antibody activity. No foreign protein added. Total protein and IgG concentration in the antiserum are comparable to those of pooled goat ser |
| Source                     | Purified polyclonal IgG and homogenous IgA and IgM isolated from mouse serum. Freund's complete adjuvant is used in the first step of the immunization procedure.  |

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|-------------------|--|
| Formula           | Delipidated, heat inactivated, lyophilized stable whole serum No preservative added, as it may interfere with the antibody activity. No foreign protein added. Total protein and IgG concentration in the antiserum are comparable to those of pooled goat ser                     |
| Application Notes | Immunoprecipitation. In immunoelectrophoresis use 2 $\mu$ l or equivalent against 120 $\mu$ l antiserum. In double radial immunodiffusion use a rosette arrangement with 10 $\mu$ l antiserum in a 3 mm diameter centre well and 2 $\mu$ l serum samples (neat and diluted) in 2 m |