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Product Datasheet

Goat anti Guinea Pig C3c, conjugated with FITC, Clone: [Polyclonal], Monoclonal NMB-GAGP/C3C/FITC

| Article Name | Goat anti Guinea Pig C3c, conjugated with FITC, Clone: [Polyclonal], Monoclonal |
|----------------------------|--|
| Biozol Catalog Number | NMB-GAGP/C3C/FITC |
| Supplier Catalog Number | GAGp/C3c/FITC |
| Alternative Catalog Number | NMB-GAGP/C3C/FITC |
| Manufacturer | NordicMubio |
| Host | Goat |
| Category | Antikörper |
| Conjugation | FITC |
| Product Description | In immunoelectrophoresis against fresh guinea pig serum, a single precipitin line is obtained in the beta-1 region representing native C3. Against serum containing partly activated C3, a precipitin line is obtained which extends from the beta-1 into |
| Clonality | Monoclonal |
| Clone Designation | [Polyclonal] |
| Buffer | Fluorochrome-coupled purified hyperimmune 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 | C3 is the most abundant complement protein in guinea pig serum. Its biological function strongly resembles that of C3 in man an other laboratory animal species. It has a central role in the activation system being common to both pathways. Activation of C |
|-------------------|--|
| Formula | Fluorochrome-coupled purified hyperimmune IgG lyophilized from a solution in phosphate buffered saline (PBS, pH 7.2) No preservative added, as it may interfere with the antibody activity. |
| Application Notes | ELISA,Immunocytochemistry,Immunohistochemistry (frozen),(In)direct immunofluorescence. |