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## Product Datasheet

### Goat Fab anti-Hamster generally IgG (H+L)-Biotin, MinX none, Polyclonal DNA-SEC-183942

|                          |   |
|--------------------------|---|
| Artikelname              | Goat Fab anti-Hamster generally IgG (H+L)-Biotin, MinX none, Polyclonal   |
| Artikelnummer            | DNA-SEC-183942  |
| Hersteller Artikelnummer | SEC-183942  |
| Alternativnummer         | DNA-SEC-183942  |
| Hersteller               | dianova   |
| Wirt                     | Goat  |
| Kategorie                | Antikörper  |
| Applikation              | WB, IHC, ELISA  |
| Spezies Reaktivität      | Golden Hamster  |
| Immunogen                | Golden Syrian Hamster IgG whole molecule  |
| Konjugation              | Biotin  |
| Produktbeschreibung      | Fab Anti-Golden Syrian Hamster IgG (H&L) Antibody generated in goat detects immunoglobulin g from hamster, both heavy and light chains of the antibody molecule are present. Each IgG has two antigen binding sites. Representing approximately 75% of ser... |
| Klonalität               | Polyclonal  |
| Konzentration            | 1.0 mg/mL   |
| Isotyp                   | Ig  |

|                        |  |
|------------------------|--|
| Puffer                 | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2   |
| Reinheit               | This product was prepared from monospecific antiserum by immunoaffinity chromatography using Golden Syrian Hamster IgG coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities, papain digestion and chromatographi |
| Formel                 | 20 mM K3PO4,150 mM NaCl,pH 7,2,lyophilisate,0,01% NaN3   |
| Target-Kategorie       | Golden Syrian Hamster  |
| Antibody Type          | Polyclonal Antibody  |
| Application Verdünnung | WB: 1:2,000 - 1:10,000   |
| Anwendungsbeschreibung | Suitable for immunoblotting, ELISA, immunohistochemistry, immunomicroscopy as well as other antibody based assays using streptavidin or avidin conjugates requiring extremely low background levels, absence of F(c) mediated binding, lot-to-lot consistency, |