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## Product Datasheet

### Goat IgG anti-Ferret IgA-Biotin, MinX none, Polyclonal DNA-SEC-183639

|                            |   |
|----------------------------|---|
| Article Name               | Goat IgG anti-Ferret IgA-Biotin, MinX none, Polyclonal  |
| Biozol Catalog Number      | DNA-SEC-183639  |
| Supplier Catalog Number    | SEC-183639  |
| Alternative Catalog Number | DNA-SEC-183639  |
| Manufacturer               | dianova   |
| Host                       | Goat  |
| Category                   | Antikörper  |
| Application                | WB, IHC, ELISA  |
| Species Reactivity         | Ferret  |
| Immunogen                  | Ferret IgA alpha heavy chain  |
| Conjugation                | Biotin  |
| Product Description        | Anti-Ferret IgA Biotin Antibody generated in goat detects immunoglobulin A from ferret. Immunoglobulin A (IgA) is an antibody that plays a critical role in mucosal immunity. IgA has two subclasses (IgA1 and IgA2) and can exist in a dimeric form calle... |
| Clonality                  | Polyclonal  |
| Concentration              | 1.0 mg/mL   |
| Isotype                    | Ig  |
| Buffer                     | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2  |

|                    |  |
|--------------------|--|
| Purity             | Anti-FERRET IgA (alpha chain) (GOAT) Antibody was prepared from monospecific antiserum by immunoaffinity chromatography using Ferret IgA coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities. Assay by immunoel |
| Formula            | 20 mM K3PO4,150 mM NaCl,pH 7,2,lyophilisate,0,01% NaN3   |
| Target             | Ferret   |
| Antibody Type      | Polyclonal Antibody  |
| Application Dilute | WB: 1:2,000 - 1:10,000   |
| Application Notes  | Anti-FERRET IgA (alpha chain) (GOAT) Antibody has been assayed against 1.0 ug of Ferret IgA in a standard capture ELISA using Peroxidase Conjugated Streptavidin S000-03 and ABTS (2,2-azino-bis-[3-ethylbenthiiazoline-6-sulfonic acid]) code ABTS-100 as     |