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## **Product Datasheet**

## Donkey Fab anti-Rabbit IgG (H+L)-unconj., MinX none, Polyclonal DNA-SEC-183968

| Article Name               | Donkey Fab anti-Rabbit IgG (H+L)-unconj., MinX none, Polyclonal   |
|----------------------------|---|
| Biozol Catalog Number      | DNA-SEC-183968  |
| Supplier Catalog Number    | SEC-183968  |
| Alternative Catalog Number | DNA-SEC-183968  |
| Manufacturer               | dianova   |
| Host                       | Donkey  |
| Category                   | Antikörper  |
| Application                | WB, IHC, ELISA  |
| Species Reactivity         | Rabbit  |
| Immunogen                  | Rabbit IgG whole molecule   |
| Conjugation                | Unconjugated  |
| Product Description        | Fab Anti-Rabbit IgG (H&L) Antibody generated in donkey detects<br>immunoglobulin g from rabbit, both heavy and light chains of the<br>antibody molecule are present. Each IgG has two antigen binding<br>sites. Representing approximately 75% of serum immunoglobu |
| Clonality                  | Polyclonal  |
| Concentration              | 1.0 mg/mL   |
| Isotype                    | Ig  |
| Buffer                     | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2  |

| Purity             | This product was prepared from monospecific antiserum by<br>immunoaffinity chromatography using Rabbit IgG coupled to agarose<br>beads followed by solid phase adsorption(s) to remove any<br>unwanted reactivities, papain digestion and chromatographic<br>separation. A |
|--------------------|--|
| Formula            | 20 mM K3PO4,150 mM NaCl,pH 7,2,sterile filtered,0,01% NaN3   |
| Target             | Rabbit   |
| Antibody Type      | Polyclonal Antibody  |
| Application Dilute | WB: 1:2,000 - 1:10,000   |
| Application Notes  | Fab Anti-Rabbit IgG (H&L) Antibody has been tested by SDS-PAGE<br>and is suitable for highly specific immunological methods requiring<br>extremely low background levels, absence of F(c) mediated binding,<br>lot-to-lot consistency, high titer and specificity.         |