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## Product Datasheet

### Sheep IgG anti-Mouse IgG (H+L)-unconj., MinX none, Polyclonal DNA-SEC-183324

|                            |   |
|----------------------------|---|
| Article Name               | Sheep IgG anti-Mouse IgG (H+L)-unconj., MinX none, Polyclonal   |
| Biozol Catalog Number      | DNA-SEC-183324  |
| Supplier Catalog Number    | SEC-183324  |
| Alternative Catalog Number | DNA-SEC-183324  |
| Manufacturer               | dianova   |
| Host                       | Sheep   |
| Category                   | Antikörper  |
| Application                | ELISA   |
| Species Reactivity         | Mouse   |
| Immunogen                  | Anti-Mouse IgG whole molecule was produced by repeated immunization with Mouse IgG whole molecule in sheep.   |
| Conjugation                | Unconjugated  |
| Product Description        | Anti-Mouse IgG whole molecule antibody generated in sheep detects specifically Mouse IgG whole molecule. This secondary antibody anti-Mouse is ideal for investigators who routinely perform ELISA, Sandwich ELISA, titration assays, western-blot, immuno... |
| Clonality                  | Polyclonal  |
| Concentration              | 2.0 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 immunoaffinity chromatography using Mouse IgG coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities. Assay by immunoelectrophoresis resulted in a single |
| Formula            | 20 mM K3PO4,150 mM NaCl,pH 7,2,sterile filtered,0,01% NaN3   |
| Target             | Mouse  |
| Antibody Type      | Polyclonal Antibody  |
| Application Dilute | WB: 1:2,000 - 1:10,000   |
| Application Notes  | Anti-Mouse IgG antibody has been tested by ELISA and is suitable for use in immunoelectrophoresis, western-blot, competitive western-blot, ELISA and competitive ELISA assays. Specific conditions for reactivity and signal detection should be optimized by  |