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## Product Datasheet

### **Rabbit F(ab)2 anti-Rat IgG (H+L)-unconj., MinX Bo, Ho, Hu, Ms, Rb, Sh, Polyclonal DNA-SEC-183880**

|                          |   |
|--------------------------|---|
| Artikelname              | Rabbit F(ab)2 anti-Rat IgG (H+L)-unconj., MinX Bo, Ho, Hu, Ms, Rb, Sh, Polyclonal   |
| Artikelnummer            | DNA-SEC-183880  |
| Hersteller Artikelnummer | SEC-183880  |
| Alternativnummer         | DNA-SEC-183880  |
| Hersteller               | dianova   |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | ELISA   |
| Spezies Reaktivität      | Rat   |
| Immunogen                | Rat IgG whole molecule  |
| Konjugation              | Unconjugated  |
| Produktbeschreibung      | F(ab)2 Antibody was generated by enzymatic cleavage and subsequent separation from the Fc fragment. Because of their smaller size, F(ab)2 fragments offer several advantages over intact antibodies for use in certain immunochemical techniques and exper... |
| 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 Rat IgG coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities, pepsin digestion and chromatographic separation. Assa |
| Formel                 | 20 mM K3PO4,150 mM NaCl,pH 7,2,sterile filtered,0,01% NaN3   |
| Target-Kategorie       | Rat  |
| Antibody Type          | Polyclonal Antibody  |
| Application Verdünnung | WB: 1:2,000 - 1:10,000   |
| Anwendungsbeschreibung | F(ab)2 Anti-Rat IgG Antibody has been tested by ELISA and SDS-PAGE and is suitable for immunomicroscopy and flow cytometry or FACS analysis as well as other antibody based fluorescent assays requiring extremely low background levels, absence of F(c) medi |