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## Product Datasheet

### Rabbit IgG anti-Llama IgG (VHH)-unconj., MinX none, Polyclonal DNA-SEC-182476

|                          |   |
|--------------------------|---|
| Artikelname              | Rabbit IgG anti-Llama IgG (VHH)-unconj., MinX none, Polyclonal  |
| Artikelnummer            | DNA-SEC-182476  |
| Hersteller Artikelnummer | SEC-182476  |
| Alternativnummer         | DNA-SEC-182476  |
| Hersteller               | dianova   |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | ELISA, WB   |
| Spezies Reaktivität      | Camelus   |
| Immunogen                | This antibody was prepared from whole rabbit serum produced by repeated immunizations with a VhH camelid domain protein.  |
| Konjugation              | Unconjugated  |
| Produktbeschreibung      | Rabbit Anti-VhH antibody can be used to detect single domain VhH antibodies. The single-domain antibody (sdAb) is a small (12 - 14 kDa) antibody fragment that consists of a monomeric variable domain derived from the heavy chain, also called a VhH ant... |
| Klonalität               | Polyclonal  |
| Konzentration            | 1.3 mg/mL   |
| Isotyp                   | Ig  |

|                        |   |
|------------------------|---|
| Puffer                 | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2  |
| Reinheit               | Anti-VhH is directed against the llama VhH protein fragment. The product was purified from monospecific antiserum by protein A chromatography. Anti-Vhh antibody detects recombinant VhH proteins, native Llama IgG2 and native Llama IgG3. |
| Formel                 | 20 mM K3PO4,150 mM NaCl,pH 7,2,sterile filtered,0,01% NaN3  |
| Target-Kategorie       | Llama   |
| Antibody Type          | Polyclonal Antibody   |
| Application Verdünnung | WB: 1:1,000-1:5,000   |
| Anwendungsbeschreibung | Anti-VhH antibody has been tested by ELISA and Western Blot. Specific conditions for reactivity should be optimized by the end user. Some cross-reactivity to E.coli proteins may be observed.  |