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## Product Datasheet

### **Mouse IgG1(Fcgamma Fragment specific), AlpSdAbs VHH(Biotin), Camelus, Monoclonal HBO-HA710194**

|                          |   |
|--------------------------|---|
| Artikelname              | Mouse IgG1(Fcgamma Fragment specific), AlpSdAbs VHH(Biotin), Camelus, Monoclonal  |
| Artikelnummer            | HBO-HA710194  |
| Hersteller Artikelnummer | HA710194  |
| Alternativnummer         | HBO-HA710194  |
| Hersteller               | HUABIO  |
| Wirt                     | Camelus   |
| Kategorie                | Antikörper  |
| Applikation              | ELISA, Purification   |
| Immunogen                | Recombinant Fc region of mouse IgG1   |
| Konjugation              | Biotin  |
| Produktbeschreibung      | Anti-Mouse IgG1(Fcgamma Fragment specific), AlpSdAbs VHH (Biotin) is designed for detecting mouse IgG1 Fcgamma fragment specifically. Anti-Mouse IgG1(Fcgamma Fragment specific), AlpSdAbs VHH (Biotin) is based on monoclonal, recombinant single domain ... |
| Klonalität               | Monoclonal  |
| Konzentration            | 1mg/ml  |
| Puffer                   | 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300  |

|                        |   |
|------------------------|---|
| Reinheit               | Recombinant Expression and Affinity purified  |
| Antibody Type          | Secondary Antibody  |
| Application Verdünnung | ELISA: 1:10000-1:50000,WB: 1:10000-1:50000,IP: 1-2ug/sample,BLI (biolayer interferometry),SPR (surface plasmon resonance),,Dilution factors are presented in the form of a range because the optimal dilution is a function of many factors, such as antigen de |