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Product Datasheet

mNeongreen, AlpSdAbs VHH(Biotin), Camelus HBO-HA710190

| Article Name | mNeongreen, AlpSdAbs VHH(Biotin), Camelus | |
|----------------------------|--|--|
| Biozol Catalog Number | HBO-HA710190 | |
| Supplier Catalog Number | HA710190 | |
| Alternative Catalog Number | HBO-HA710190 | |
| Manufacturer | HUABIO | |
| Host | Camelus | |
| Category | Antikörper | |
| Application | ELISA, Purification | |
| Immunogen | mNeongreen | |
| Product Description | Anti-mNeongreen, AlpSdAbs VHH(Biotin) is designed for detecting mNeongreen fusion proteins. Anti-mNeongreen, AlpSdAbs VHH(Biotin) is based on monoclonal, recombinant, single domain antibody to mNeongreen coupled to Biotin, and Anti-mNeongreen, AlpSdA | |
| Concentration | 1mg/ml | |
| Buffer | 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300 | |
| Purity | Recombinant Expression and Affinity purified | |
| Antibody Type | Primary Antibody | |

| App | lication | Dilute |
|-------|----------|--------|
| , ,PP | noanon | Dilato |

WB: 1:5,000-1:20000 ,ELISA: 1:5,000-1:20000 ,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 antige