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Product Datasheet

Anti-Collagen V alpha-1 Chain N-propeptide-NC2 domain Antibody, IgG1, Clone: [13F6], Mouse, Monoclonal QBS-90010

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|--------------------------|--|
| Artikelname | Anti-Collagen V alpha-1 Chain N-propeptide-NC2 domain Antibody, IgG1, Clone: [13F6], Mouse, Monoclonal |
| Artikelnummer | QBS-90010 |
| Hersteller Artikelnummer | 90010 |
| Alternativnummer | QBS-90010-100 |
| Hersteller | QED Bioscience |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | IHC, WB |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant human collagen V alpha-1 chain N fragment. |
| Produktbeschreibung | Anti-Collagen V alpha-1 Chain (NC2 domain) Mouse Monoclonal Antibody... |
| Klonalität | Monoclonal |
| Konzentration | 1.0 mg/mL |
| Klon-Bezeichnung | [13F6] |
| Isotyp | IgG1 |
| UniProt | P20908 |

| | |
|------------------------|--|
| Puffer | Tris Buffer |
| Formulierung | Purified |
| Target-Kategorie | Collagen V alpha-1 Chain N-propeptide-NC2 domain |
| Antibody Type | Primary Antibody |
| Application Verdünnung | Reconstitute lyophilized antibody using ultrapure to a final concentration no less than 100 ug/mL. Reconstitution with PBS or Tris buffer is acceptable if required. Protein carrier, biocide or cryopreservative can be added as needed. Aliquot and store at |
| Anwendungsbeschreibung | Immunoblotting: use at 1-5ug/mL. Immunohistochemistry: Formalin-fixed, paraffin-embedded tissue, heat-induced antigen retrieval. Use at 1-10ug/mL. These are recommended concentrations. Enduser should determine optimal concentratio |