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Product Datasheet

Heparan Sulphate Proteoglycan(A7L6), CF568 conjugate, 0.1mg/mL, Clone: [A7L6], Rat, Monoclonal BOT-BNC680315-500

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| Artikelname | Heparan Sulphate Proteoglycan(A7L6), CF568 conjugate, 0.1mg/mL, Clone: [A7L6], Rat, Monoclonal |
| Artikelnummer | BOT-BNC680315-500 |
| Hersteller Artikelnummer | BNC680315-500 |
| Alternativnummer | BOT-BNC680315-500-500UL |
| Hersteller | Biotium |
| Wirt | Rat |
| Kategorie | Antikörper |
| Applikation | IHC |
| Spezies Reaktivität | Bovine, Fish, Human, Monkey, Mouse, Porcine |
| Immunogen | Murine EHS laminin preparation |
| Konjugation | CF568 |
| Produktbeschreibung | This MAb specifically precipitates heterogeneous material of high MW, identified as perlecan, a major heparan-sulfate proteoglycan (HSPG) within all basement membranes and cell surfaces. It does not cross-react with laminin, fibronectin, or dermatan... |
| Klonalität | Monoclonal |
| Konzentration | 0.1 mg/mL |
| Klon-Bezeichnung | [A7L6] |

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|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Molekulargewicht | >400 kDa |
| UniProt | P98160 |
| Puffer | PBS, 0.1% BSA, 0.05% azide |
| Quelle | Animal |
| Anwendungsbeschreibung | Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Immunofluorescence: 0.5-1 ug/mL Immunohistology formalin-fixed 1-2 ug/mL Staining of formalin/paraffin tissues requires boiling tissue sections in 10 mM citrate buffer, pH 6.0, for 10-20 min followed by cooling at RT for 20 min Flow Cytometry 0.5-1 ug/million cells/0.1 mL Optimal dilution for a specific application should be determined by user |