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Product Datasheet

iFluor(TM) 647 Conjugated Anti-Vimentin Antibody [SC60-05], iFluor647, Rabbit, Monoclonal HBO-HA720165F

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| Artikelname | iFluor(TM) 647 Conjugated Anti-Vimentin Antibody [SC60-05], iFluor647, Rabbit, Monoclonal |
| Artikelnummer | HBO-HA720165F |
| Hersteller Artikelnummer | HA720165F |
| Alternativnummer | HBO-HA720165F |
| Hersteller | HUABIO |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | FC |
| Spezies Reaktivität | Human, Mouse, Rat |
| Immunogen | Synthetic peptide within C-terminal human Vimentin. |
| Konjugation | iFluor647 |
| Produktbeschreibung | Vimentin (57 kDa) is the most ubiquitous intermediate filament protein and the first to be expressed during cell differentiation. All primitive cell types express vimentin but in most non-mesenchymal cells it is replaced by other intermediate filamen... |
| Klonalität | Monoclonal |
| Konzentration | 1 mg/mL. |
| Klon-Bezeichnung | [SC60-05] |

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|------------------------|--|
| Molekulargewicht | Predicted band size: 54 kDa |
| UniProt | P08670 |
| Puffer | Preservative: 0.02% Sodium azide Constituents: 30% Glycerol, 1% BSA, 68.98% PBS. |
| Reinheit | Protein A affinity purified. |
| Formulierung | Liquid |
| Target-Kategorie | VIM |
| Antibody Type | Primary Antibody |
| Application Verdünnung | IF-Cell: 1:100,IF-Tissue: 1:200,FC: 1:1,000 |