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Product Datasheet

Neuroglobin Human, Mouse Monoclonal Antibody, Clone: 13C8 BVD-RD182043100-C8

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| Artikelname | Neuroglobin Human, Mouse Monoclonal Antibody, Clone: 13C8 |
| Artikelnummer | BVD-RD182043100-C8 |
| Hersteller Artikelnummer | RD182043100-C8 |
| Alternativnummer | BVD-RD182043100-C8-0.1 |
| Hersteller | BioVendor |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | IHC |
| Spezies Reaktivität | Human |
| Produktbeschreibung | Monoclonal Antibody... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | 13C8 |
| Isotyp | IgG1 |
| Pubmed | 18574250 |
| Formulierung | The antibody is lyophilized in 0.05 M phosphate buffer, 0.1 M NaCl, pH 7.2. **AZIDE FREE** . |

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| Sequenz | **M**ERPEPELIR QSWRAVSRSP LEHGTVLFAR LFALEPDLLP LFQYNCRQFS SPEDCLSSPE FLDHIRKVML VIDAAVTNVE DLSSLEEYLA SLGRKHRAVG VKLSSFSTVG ELLYMLEKC LGPAFTPATR AAWSQLYGAV VQAMSRGWDGE |
| Lagerung | The lyophilized antibody remains stable and fully active until the expiry date when stored at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles and store frozen at -80°C. Reconstituted antibody can be stored at... |
| Target-Kategorie | Neuroglobin |
| Kommentar | This product is for research use only. |
| Application Verdünnung | Add 0.1 ml of deionized water and let the lyophilized pellet dissolve completely. Slight turbidity may occur after reconstitution, which does not affect activity of the antibody. In this case clarify the solution by centrifugation. |