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Product Datasheet

Hemoglobin beta S antibody [23E5.H6.G6.C1.H7.F7.G9.F6], IgG3, Unconjugated, Mouse, Monoclonal GTX04268

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| Artikelname | Hemoglobin beta S antibody [23E5.H6.G6.C1.H7.F7.G9.F6], IgG3, Unconjugated, Mouse, Monoclonal |
| Artikelnummer | GTX04268 |
| Hersteller Artikelnummer | GTX04268 |
| Alternativnummer | GTX04268-100 |
| Hersteller | GeneTex |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | ELISA, FC, LF, WB |
| Spezies Reaktivität | Human |
| Immunogen | Synthetic peptide corresponding to amino acid residues near the N-terminus of Hb beta-subunit conjugated to KLH. |
| Konjugation | Unconjugated |
| Klonalität | Monoclonal |
| Konzentration | 1 mg/ml (Please refer to the vial label for the specific concentration.) |
| Klon-Bezeichnung | [23E5.H6.G6.C1.H7.F7.G9.F6] |
| Molekulargewicht | 16 |
| Isotyp | IgG3 |

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|------------------------|--|
| Sensitivitaet | This antibody detect the E6V mutant in the hemoglobin beta subunit and does not react with the HbA, HbF, HbC, or HbA-2 isoform. |
| NCBI | 3043 |
| UniProt | P68871 |
| Puffer | 20mM Potassium Phosphate, 150mM NaCl, 0.01% sodium azide. |
| Formulierung | Liquid |
| Anwendungsbeschreibung | WB: 1 µg/mL. ELISA: 1:20000. *Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications. |