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Product Datasheet

Mouse anti Human Microphthalmia Transcription Factor (MiTF), IgG1, Unconjugated NMB-X1405M

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| Artikelname | Mouse anti Human Microphthalmia Transcription Factor (MiTF), IgG1, Unconjugated |
| Artikelnummer | NMB-X1405M |
| Hersteller Artikelnummer | X1405M |
| Alternativnummer | NMB-X1405M |
| Hersteller | NordicMubio |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | Gel Supershift Assays, IHC, IP, WB |
| Spezies Reaktivität | Human, Mouse, Rat |
| Immunogen | N-terminal fragment of human microphthalmia protein. |
| Konjugation | Unconjugated |
| Produktbeschreibung | There are two known isoforms of MiTF differing by 66 amino acids at the NH2 terminus. Shorter forms are expressed in melanocytes and run as two bands at 52kDa and 56kDa, while the longer Mi form runs as a cluster of bands at 60-70kDa in osteoclasts a... |
| Klonalität | Monoclonal |
| Konzentration | See vial for concentration |
| Klon-Bezeichnung | C5 |

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|------------------------|--|
| Isotyp | IgG1 |
| UniProt | O75030 |
| Puffer | Purified monoclonal antibody clone C5 in phosphate buffered saline with 0.08% sodium azide |
| Quelle | Hybridoma produced by the fusion of splenocytes from RBF/DnJ mice immunized with an N-terminal fragment of human microphthalmia protein and mouse myeloma NS1 cells. |
| Reinheit | Protein A/G Chromatography |
| Anwendungsbeschreibung | This antibody can be used for gel supershift assays, immunoprecipitation (2 µg/mg of protein lysate), Western blotting (1 µg/ml) and immunohistochemistry on frozen and formalin/paraffin tissue sections. Optimal concentration should be evaluated by serial |