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Product Datasheet

Nuclear Membrane(NM97), Biotin conjugate, 0.1mg/mL, Clone: [NM97], Mouse, Monoclonal BOT-BNCB0097-100

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|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname | Nuclear Membrane(NM97), Biotin conjugate, 0.1mg/mL, Clone: [NM97], Mouse, Monoclonal |
| Artikelnummer | BOT-BNCB0097-100 |
| Hersteller Artikelnummer | BNCB0097-100 |
| Alternativnummer | BOT-BNCB0097-100-100UL |
| Hersteller | Biotium |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Spezies Reaktivität | Human |
| Immunogen | Nuclei of myeloid leukemia biopsy cells |
| Konjugation | Biotin |
| Produktbeschreibung | This monoclonal antibody is part of a new panel of reagents, which recognizes subcellular organelles or compartments of human cells. These markers may be useful in identification of these organelles in cells, tissues, and biochemical preparations. It... |
| Klonalität | Monoclonal |
| Konzentration | 0.1 mg/mL |
| Klon-Bezeichnung | [NM97] |
| Molekulargewicht | Not Known |

| | |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UniProt | Not Known |
| Puffer | PBS, 0.1% BSA, 0.05% azide |
| Quelle | Animal |
| Anwendungsbeschreibung | For coating for ELISA, order Ab without BSA Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Optimal dilution and staining procedure for a specific application should be determined by user Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry |