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Product Datasheet

Ku-Holo (p70,83)(KU729), 1mg/mL, Clone: [KU729], Mouse, Monoclonal BOT-BNUM0729-50

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|--------------------------|---|
| Artikelname | Ku-Holo (p70,83)(KU729), 1mg/mL, Clone: [KU729], Mouse, Monoclonal |
| Artikelnummer | BOT-BNUM0729-50 |
| Hersteller Artikelnummer | BNUM0729-50 |
| Alternativnummer | BOT-BNUM0729-50-50UL |
| Hersteller | Biotium |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | FC, IF |
| Spezies Reaktivität | Human, Primate |
| Immunogen | Nuclear extract of human HL-60 cells |
| Produktbeschreibung | Recognizes a dimer of two proteins of 70 kDa and ~80 kDa, identified as two subunits of Ku. This MAb recognizes a conformational epitope of p70/p80 dimer, which is destroyed during Western blotting. The p70/p80 dimer is important for function of a 46... |
| Klonalität | Monoclonal |
| Konzentration | 1 mg/mL |
| Klon-Bezeichnung | [KU729] |
| Molekulargewicht | 70 kDa & 80 kDa |

| | |
|------------------------|--|
| UniProt | P12956 |
| Puffer | PBS, no BSA, no azide |
| Quelle | Animal |
| Anwendungsbeschreibung | Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Immunofluorescence: 0.5-1 ug/mL Immunocytochemistry acetone-fixed cells 0.25-0.5 ug/mL Flow Cytometry 0.5-1 ug/million cells/0.1 mL Does not react with mouse, rat or chicken, others not known Optimal dilution for a specific application should be determined by user |