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Product Datasheet

NUP133 Rabbit pAb, Unconjugated, Polyclonal ABB-A8818

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|--------------------------|---|
| Artikelname | NUP133 Rabbit pAb, Unconjugated, Polyclonal |
| Artikelnummer | ABB-A8818 |
| Hersteller Artikelnummer | A8818 |
| Alternativnummer | ABB-A8818-100UL,ABB-A8818-20UL,ABB-A8818-1000UL,ABB-A8818-500UL |
| Hersteller | ABclonal |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | ELISA, WB |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant protein (or fragment).This information is considered to be commercially sensitive. |
| Konjugation | Unconjugated |
| Produktbeschreibung | The nuclear envelope creates distinct nuclear and cytoplasmic compartments in eukaryotic cells. It consists of two concentric membranes perforated by nuclear pores, large protein complexes that form aqueous channels to regulate the flow of macromolec... |
| Klonalität | Polyclonal |
| Molekulargewicht | 129kDa |
| NCBI | 55746 |

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|------------------------|---|
| UniProt | Q8WUM0 |
| Reinheit | Affinity purification |
| Sequenz | NILKDMLQAASHYRQNRNSLYRREESLEKEPEYVPWTATSGPGGIRTVIIRQHE IVLKVAYPQADSNLRNIVTEQLVALIDCFLDGYVSQLKSVDKSSNRERYDNLEM EYLQKRSDLLSPLLSLGQYLWAASLAEKYCDFDILVQMCEQTDNQSRLQRYM TQFADQNFSDFLFRWYLEKGKRGKLLSQPISQHGQLANFLQ |
| Target-Kategorie | NUP133 |
| Antibody Type | Primary Antibody |
| Application Verdünnung | WB,1:1000 - 1:2000 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements. |
| Anwendungsbeschreibung | Cross-Reactivity: Human. ResearchArea: Epigenetics Nuclear Signaling,Nuclear Receptor Signaling,Signal Transduction. Shipping: Ice Bag |