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Product Datasheet

MATN3 Rabbit pAb, Unconjugated, Polyclonal ABB-A7700

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|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname | MATN3 Rabbit pAb, Unconjugated, Polyclonal |
| Artikelnummer | ABB-A7700 |
| Hersteller Artikelnummer | A7700 |
| Alternativnummer | ABB-A7700-20UL,ABB-A7700-100UL,ABB-A7700-500UL,ABB-A7700-1000UL |
| 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 | This gene encodes a member of von Willebrand factor A domain containing protein family. This family of proteins is thought to be involved in the formation of filamentous networks in the extracellular matrices of various tissues. This protein contains... |
| Klonalität | Polyclonal |
| Molekulargewicht | 53kDa |
| NCBI | 4148 |

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|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UniProt | O15232 |
| Reinheit | Affinity purification |
| Sequenz | HVCISDGEGKHHCECSQGYTLNADKKTCSALDRCALNTHGCEHICVNDRSGS YHCECYEGYTLNEDRKTCQAQDKCALGTHGCQHICVNDRTGSHHCECYEGY TLNADKKTCSVRDKCALGSHGCQHICVSDGAASYHCDCYPGYTLNEDKKTCS ATEEARRLVSTEDACGCEATLAFQDKVSSYLQRLNKLDDILEKLNINEYGQIH R |
| Target-Kategorie | MATN3 |
| Antibody Type | Primary Antibody |
| Application Verdünnung | WB,1:500 - 1:2000 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements. |
| Anwendungsbeschreibung | Cross-Reactivity: Mouse,Rat. ResearchArea: Signal Transduction,Cell Biology Developmental Biology,Cytoskeleton,Extracellular Matrix,Bone. Shipping: Ice Bag |