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Product Datasheet

ZFP64 Rabbit pAb, Unconjugated, Polyclonal ABB-A15863

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|--------------------------|---|
| Artikelname | ZFP64 Rabbit pAb, Unconjugated, Polyclonal |
| Artikelnummer | ABB-A15863 |
| Hersteller Artikelnummer | A15863 |
| Alternativnummer | ABB-A15863-100UL,ABB-A15863-20UL,ABB-A15863-1000UL,ABB-A15863-500UL |
| 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 | Predicted to enable DNA binding activity and metal ion binding activity. Predicted to be involved in positive regulation of cytokine production and positive regulation of transcription by RNA polymerase II. Predicted to act upstream of or within posi... |
| Klonalität | Polyclonal |
| Molekulargewicht | 46kDa/48kDa/68kDa/72kDa/74kDa |
| NCBI | 55734 |

| | |
|------------------------|---|
| UniProt | Q9NPA5 |
| Reinheit | Affinity purification |
| Sequenz | MNASSEGESFAGSVQIPGGTTVLVELTPDIHICGICKQQFNNLDAFVAHKQSG CQLTGTSAAAPSTVQFVSEETVPATQTQTTRTITSETQTITVSAPEFVFEHGY QTYLPTESNENQTATVISLPAKSRTKKPTTPPAQKRLNCCYPGCQFKTAYGMK DMERHLKIHT |
| Target-Kategorie | ZFP64 |
| 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: Human,Mouse. ResearchArea: Epigenetics Nuclear Signaling,Transcription Factors. Shipping: Ice Bag |