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## Product Datasheet

### PCNX1 Rabbit pAb, Unconjugated, Polyclonal ABB-A17647

|                          |                                                                                                                                                                                                                                         |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | PCNX1 Rabbit pAb, Unconjugated, Polyclonal                                                                                                                                                                                              |
| Artikelnummer            | ABB-A17647                                                                                                                                                                                                                              |
| Hersteller Artikelnummer | A17647                                                                                                                                                                                                                                  |
| Alternativnummer         | ABB-A17647-20UL, ABB-A17647-100UL, ABB-A17647-500UL, ABB-A17647-1000UL                                                                                                                                                                  |
| Hersteller               | ABclonal                                                                                                                                                                                                                                |
| Wirt                     | Rabbit                                                                                                                                                                                                                                  |
| Kategorie                | Antikörper                                                                                                                                                                                                                              |
| Applikation              | ELISA, WB                                                                                                                                                                                                                               |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                   |
| Immunogen                | Synthetic peptide. This information is considered to be commercially sensitive.                                                                                                                                                         |
| Konjugation              | Unconjugated                                                                                                                                                                                                                            |
| Produktbeschreibung      | This gene encodes an evolutionarily conserved transmembrane protein similar to the pecanex protein in Drosophila. The fly protein is a component of the Notch signaling pathway, which functions in several developmental processes.... |
| Klonalität               | Polyclonal                                                                                                                                                                                                                              |
| Molekulargewicht         | 259kDa                                                                                                                                                                                                                                  |
| NCBI                     | <a href="#">22990</a>                                                                                                                                                                                                                   |

|                        |                                                                                                                                                     |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| UniProt                | <a href="#">Q96RV3</a>                                                                                                                              |
| Reinheit               | Affinity purification                                                                                                                               |
| Sequenz                | VDPSQILEGINLSKRKELQWPDEGIRLKAGRNSWKDWSPQEGMEGHVIHRW<br>VPCSRDPGTRSHIDKAVLLVQIDDKYVTVIETGVLELGAEV                                                    |
| Target-Kategorie       | PCNX1                                                                                                                                               |
| 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. ResearchArea: Neuroscience. Shipping: Ice Bag                                                                              |