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## Product Datasheet

### C9orf72 Rabbit pAb, Unconjugated, Polyclonal ABB-A15970

|                          |   |
|--------------------------|---|
| Artikelname              | C9orf72 Rabbit pAb, Unconjugated, Polyclonal  |
| Artikelnummer            | ABB-A15970  |
| Hersteller Artikelnummer | A15970  |
| Alternativnummer         | ABB-A15970-100UL,ABB-A15970-20UL,ABB-A15970-1000UL,ABB-A15970-500UL   |
| Hersteller               | ABclonal  |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | ELISA, IF, IHC-P, WB  |
| Spezies Reaktivität      | Human   |
| Immunogen                | Recombinant protein (or fragment).This information is considered to be commercially sensitive.  |
| Konjugation              | Unconjugated  |
| Produktbeschreibung      | The protein encoded by this gene plays an important role in the regulation of endosomal trafficking, and has been shown to interact with Rab proteins that are involved in autophagy and endocytic transport. Expansion of a GGGGCC repeat from 2-22 copie... |
| Klonalität               | Polyclonal  |
| Molekulargewicht         | 54kDa   |
| NCBI                     | <a href="#">203228</a>  |

|                        |   |
|------------------------|---|
| UniProt                | <a href="#">Q96LT7</a>  |
| Reinheit               | Affinity purification   |
| Sequenz                | SPAVAKTEIALSGKSPLLAATFAYWDNILGPRVRHIWAPKTEQVLLSDGEITFLA<br>NHTLNGEILRNAESGAIDVKFFVLSEKGVIIIVSLIFDGNWNGDRSTYGLSIIILPQ<br>TELSFYLP LHRVCVDRLTHIIRKGRIMMHKERQENVQKIILEGTERMEDQGGQSII<br>PMLTGEVIPVMELLSSMKSHSVPEEID                            |
| Target-Kategorie       | C9orf72   |
| Antibody Type          | Primary Antibody  |
| Application Verdünnung | WB,1:500 - 1:1000 IHC-P,1:50 - 1:200 IF/ICC,1:50 -<br>1:200 ELISA,Recommended starting concentration is 1 µg/mL. Please<br>optimize the concentration based on your specific assay<br>requirements.   |
| Anwendungsbeschreibung | Cross-Reactivity: Human,Mouse,Rat. ResearchArea: Epigenetics<br>Nuclear Signaling,Transcription<br>Factors,Neuroscience,Neurodegenerative<br>Diseases,Neurodegenerative Diseases Markers,Other Neurological<br>disorders. Shipping: Ice Bag |