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## Product Datasheet

### VDAC2 Rabbit pAb, Unconjugated, Polyclonal ABB-A16294

|                          |   |
|--------------------------|---|
| Artikelname              | VDAC2 Rabbit pAb, Unconjugated, Polyclonal  |
| Artikelnummer            | ABB-A16294  |
| Hersteller Artikelnummer | A16294  |
| Alternativnummer         | ABB-A16294-100UL, ABB-A16294-20UL, ABB-A16294-500UL, ABB-A16294-1000UL  |
| 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 the voltage-dependent anion channel pore-forming family of proteins that are considered the main pathway for metabolite diffusion across the mitochondrial outer membrane. The encoded protein is also thought to be involve... |
| Klonalität               | Polyclonal  |
| Molekulargewicht         | 32kDa   |
| NCBI                     | <a href="#">7417</a>  |

|                        |   |
|------------------------|---|
| UniProt                | <a href="#">P45880</a>  |
| Reinheit               | Affinity purification   |
| Sequenz                | MSWCNELRLPALKQH SIGRGLESHITMCIPPSYADLGKAARDIFNKGFGFLV<br>KLDVKTKSCSGVEFSTSGSSNTDTGKVTGTLET KYKWCEYGLTFTEKWNTDN<br>TLGTEIAIEDQICQGLKLTFTTFSPNTGKKSGKIKSSYKRECINLGCDVDFDFA<br>GPAIHGSAVFGYEGWLAGYQMTFDSA KSKLTRNNFAVG YRTGDFQLHTNVN<br>DGTEFGGSIYQKVCEDLDTSVNLAWTSGTNCTRFGIAAKYQLDP |
| Target-Kategorie       | VDAC2   |
| 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,Rat. ResearchArea: Cancer,Signal Transduction,Endocrine Metabolism,Mitochondrial metabolism,Mitochondrial markers,Warburg Effect,Neuroscience,Neurodegenerative Diseases. Shipping: Ice Bag   |