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## Product Datasheet

### VDAC1 (Voltage-Dependent Anion Channel 1, Mitochondrial Porin), Rabbit USB-V2121-20H

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|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | VDAC1 (Voltage-Dependent Anion Channel 1, Mitochondrial Porin), Rabbit                                                                                                                                                                                                  |
| Artikelnummer            | USB-V2121-20H                                                                                                                                                                                                                                                           |
| Hersteller Artikelnummer | V2121-20H                                                                                                                                                                                                                                                               |
| Alternativnummer         | USB-V2121-20H-100                                                                                                                                                                                                                                                       |
| Hersteller               | US Biological                                                                                                                                                                                                                                                           |
| Wirt                     | Rabbit                                                                                                                                                                                                                                                                  |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                              |
| Applikation              | WB                                                                                                                                                                                                                                                                      |
| Immunogen                | Synthetic peptide corresponding to part (CNDGTEFGGSYQK) of the C-terminal of human VDAC1 with an added N-terminal cysteine. This sequence is completely conserved between isoforms 1, 2 and 3 of human, mouse and rat VDAC. Species Sequence Homology: mouse and human. |
| Produktbeschreibung      | The Voltage-Dependent Anion Channel (VDAC1, Mitochondrial Porin) is an outer membrane mitochondrial protein. The VDAC1 protein is thought to form the major pores through which adenine nucleotides cross the outer mitochondrial membrane. VDAC1 has also...           |
| UniProt                  | <a href="#">P21796</a>                                                                                                                                                                                                                                                  |
| Reinheit                 | Purified by immunoaffinity chromatography.                                                                                                                                                                                                                              |
| Formulierung             | Supplied as a liquid in PBS, 1mg/ml BSA, 0.05% sodium azide.                                                                                                                                                                                                            |