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## Product Datasheet

**USP12, NT (Ubiquitin Carboxyl-terminal Hydrolase 12, Ubiquitin Thiolesterase 12, Ubiquitin-specific Processing Protease 12, Deubiquitinating Enzyme 12, Ubiquitin Hydrolyzing Enzyme 1, UBH1, USP12L1), Rabbit  
USB-U4100-21**

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | USP12, NT (Ubiquitin Carboxyl-terminal Hydrolase 12, Ubiquitin Thiolesterase 12, Ubiquitin-specific Processing Protease 12, Deubiquitinating Enzyme 12, Ubiquitin Hydrolyzing Enzyme 1, UBH1, USP12L1), Rabbit                                                |
| Artikelnummer            | USB-U4100-21                                                                                                                                                                                                                                                  |
| Hersteller Artikelnummer | U4100-21                                                                                                                                                                                                                                                      |
| Alternativnummer         | USB-U4100-21-200                                                                                                                                                                                                                                              |
| Hersteller               | US Biological                                                                                                                                                                                                                                                 |
| Wirt                     | Rabbit                                                                                                                                                                                                                                                        |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                    |
| Applikation              | ELISA, IHC, WB                                                                                                                                                                                                                                                |
| Immunogen                | Synthetic peptide selected from the N-terminal region of human USP12 (KLH).                                                                                                                                                                                   |
| Produktbeschreibung      | Modification of target proteins by ubiquitin participates in a wide array of biological functions. Proteins destined for degradation or processing via the 26 S proteasome are coupled to multiple copies of ubiquitin. However, attachment of ubiquitin o... |
| Reinheit                 | Purified by ammonium sulfate precipitation                                                                                                                                                                                                                    |
| Formulierung             | Supplied as a liquid in PBS, 0.09% sodium azide.                                                                                                                                                                                                              |