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## Product Datasheet

**USP18 (Ubiquitin Specific Protease 18, Ubiquitin-specific Protease 18, 43kD ISG15-specific Protease, ISG43, hUBP43, ISG15-specific-processing Protease, Ubl Carboxyl-terminal Hydrolase 18, Ubl Thioesterase 18), Clone: [10g92D4E7], USB-U4100-85A**

|                          |   |
|--------------------------|---|
| Artikelname              | USP18 (Ubiquitin Specific Protease 18, Ubiquitin-specific Protease 18, 43kD ISG15-specific Protease, ISG43, hUBP43, ISG15-specific-processing Protease, Ubl Carboxyl-terminal Hydrolase 18, Ubl Thioesterase 18), Clone: [10g92D4E7],                         |
| Artikelnummer            | USB-U4100-85A   |
| Hersteller Artikelnummer | U4100-85A   |
| Alternativnummer         | USB-U4100-85A-100   |
| Hersteller               | US Biological   |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | IP, WB  |
| Immunogen                | Synthetic peptide corresponding to residues surrounding Pro45 of human USP18 protein.   |
| Produktbeschreibung      | Ubiquitinating enzymes (UBEs) catalyze protein ubiquitination, a reversible process countered by deubiquitinating enzyme (DUB) action. Five DUB subfamilies are recognized, including the USP, UCH, OTU, MJD and JAMM enzymes. USP18 (also known as UBP43)... |
| Klonalität               | Monoclonal  |
| Klon-Bezeichnung         | [10g92D4E7]   |

|              |  |
|--------------|--|
| Reinheit     | Purified   |
| Formulierung | Supplied as a liquid in 10mM sodium HEPES pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, 0.02% sodium azide, 50% glycerol. |