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## Product Datasheet

### **Pim-1 Oncogene (PIM1, Proto-Oncogene Serine/Threonine-Protein Kinase Pim-1), Rabbit USB-141878**

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Pim-1 Oncogene (PIM1, Proto-Oncogene Serine/Threonine-Protein Kinase Pim-1), Rabbit                                                                                                                                                                           |
| Artikelnummer            | USB-141878                                                                                                                                                                                                                                                    |
| Hersteller Artikelnummer | 141878                                                                                                                                                                                                                                                        |
| Alternativnummer         | USB-141878-200                                                                                                                                                                                                                                                |
| Hersteller               | US Biological                                                                                                                                                                                                                                                 |
| Wirt                     | Rabbit                                                                                                                                                                                                                                                        |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                    |
| Applikation              | ELISA, IHC, WB                                                                                                                                                                                                                                                |
| Immunogen                | PIM1 (Tyr122~Leu261), MGHHHHHHSGSEF-YQVGPLLGS GGFGSVYSGI RVADNLPVAI KHVEKDRI SD WGELPNGTRV PMEVL LKKV SSD FSGVIRL LDWFERPDSF VLILERPEPV QDLFD FITER GALQEDLARG FFWQVLEAVR HCHNCGVLHR DIKDENILID L                                                             |
| Produktbeschreibung      | Applications: Suitable for use in ELISA, Western Blot, Immunohistochemistry, Immunocytochemistry. Other applications not tested. Recommended Dilution: ELISA: 1:100-200 Western Blot: 1:100-400 Immunocytochemistry: 1:100-500 Immunohistochemistry: 1:100... |
| Reinheit                 | Purified by immunoaffinity chromatography.                                                                                                                                                                                                                    |
| Formulierung             | Supplied as a liquid in PBS, pH 7.2, 0.05% sodium azide, 50% glycerol.                                                                                                                                                                                        |