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## Product Datasheet

**CYPB (Peptidyl-prolyl cis-trans Isomerase B, PPlase B, CYP-S1, Cyclophilin B, Rotamase B, S-cyclophilin, SCYLP, PPIB), Rabbit USB-139988**

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | CYPB (Peptidyl-prolyl cis-trans Isomerase B, PPIase B, CYP-S1, Cyclophilin B, Rotamase B, S-cyclophilin, SCYLP, PPIB), Rabbit                                                                                                                                 |
| Biozol Catalog Number      | USB-139988                                                                                                                                                                                                                                                    |
| Supplier Catalog Number    | 139988                                                                                                                                                                                                                                                        |
| Alternative Catalog Number | USB-139988-200                                                                                                                                                                                                                                                |
| Manufacturer               | US Biological                                                                                                                                                                                                                                                 |
| Host                       | Rabbit                                                                                                                                                                                                                                                        |
| Category                   | Antikörper                                                                                                                                                                                                                                                    |
| Application                | ELISA, IHC, WB                                                                                                                                                                                                                                                |
| Immunogen                  | CYPB (Tyr47~Glu216), MGHHHHHHSGSEF- YFDL RIGDEDVGRV IFGLFGKTVP KTVDNFVALA TGEKGFGYKN SKFHRVIKDF MIQGGDFTRG DGTGGKSIYG ERFPDENFKL KHYGPGWVSM ANAGKDTNGS QFFITTVKTA WLDGKHVVFG KVLEGMEVVR KVESTKTDSR DKPLKDVIIA DCGKIEVEKP FAIAKE                               |
| Product Description        | 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... |
| Purity                     | Purified by immunoaffinity chromatography.                                                                                                                                                                                                                    |
| Form                       | Supplied as a liquid in PBS, pH 7.2, 0.05% sodium azide, 50% glycerol.                                                                                                                                                                                        |