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## Product Datasheet

### **ZO-3, Mid (Tight Junction-associated Polypeptide, Zonula Occludens 3) (MaxLight 490), Rabbit USB-Z0774-ML490**

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | ZO-3, Mid (Tight Junction-associated Polypeptide, Zonula Occludens 3) (MaxLight 490), Rabbit                                                                                                                                                                  |
| Artikelnummer            | USB-Z0774-ML490                                                                                                                                                                                                                                               |
| Hersteller Artikelnummer | Z0774-ML490                                                                                                                                                                                                                                                   |
| Alternativnummer         | USB-Z0774-ML490-100                                                                                                                                                                                                                                           |
| Hersteller               | US Biological                                                                                                                                                                                                                                                 |
| Wirt                     | Rabbit                                                                                                                                                                                                                                                        |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                    |
| Applikation              | FLISA, IF, IP, WB                                                                                                                                                                                                                                             |
| Immunogen                | Synthetic peptide derived from the internal region of the human ZO-3 protein.                                                                                                                                                                                 |
| Produktbeschreibung      | MaxLight(TM) 490 is a new Blue-Green photostable dye conjugate comparable to DyLight(TM)488, Alexa Fluor(TM)488 and offers better labeling efficiency, brighter imaging and increased immunodetection. Absorbance (491nm), Emission (515nm), Extinction Co... |
| Reinheit                 | Purified by immunoaffinity chromatography                                                                                                                                                                                                                     |
| Formulierung             | Supplied as a liquid in PBS, pH 7.2. No preservatives added. Labeled with MaxLight(TM)490.                                                                                                                                                                    |