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## Product Datasheet

**TLR1 (Toll Like Receptor 1, Toll-like Receptor 1 Precursor, CD281, CD281 Antigen, DKFZp547I0610, DKFZp564I0682, KIAA0012, MGC104956, MGC126311, MGC126312, rsc786, Similar to Drosophila Toll Protein, TIL, Toll (Drosophila) Homolog, USB-T8050-01K-ML650**

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|--------------------------|---|
| Artikelname              | TLR1 (Toll Like Receptor 1, Toll-like Receptor 1 Precursor, CD281, CD281 Antigen, DKFZp547I0610, DKFZp564I0682, KIAA0012, MGC104956, MGC126311, MGC126312, rsc786, Similar to Drosophila Toll Protein, TIL, Toll (Drosophila) Homolog,                        |
| Artikelnummer            | USB-T8050-01K-ML650   |
| Hersteller Artikelnummer | T8050-01K-ML650   |
| Alternativnummer         | USB-T8050-01K-ML650-100   |
| Hersteller               | US Biological   |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | IHC, WB   |
| Immunogen                | 16aa peptide located near the N-terminal of human CD281.  |
| Produktbeschreibung      | MaxLight(TM)650 is a new Far-IR stable dye conjugate comparable to Alexa Fluor(TM)647, DyLight(TM)649, Cy5(TM) and offers better labeling efficiency, brighter imaging and increased immunodetection. Absorbance (655nm), Emission (676nm), Extinction Coe... |
| Reinheit                 | Purified by immunoaffinity chromatography.  |
| Formulierung             | Supplied as a liquid in PBS, pH 7.2. Labeled with MaxLight(TM)650.  |