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Product Datasheet

Topoisomerase I (DNA Topoisomerase 1, DNA Topoisomerase I, NUP98 Fusion Gene, TOP 1, TOP1, TOP-1, TOP I, TOPI, TOP-I, Topoisomerase (DNA) I, Topoisomerase 1, Topoisomerase1, Topoisomerase-1, Topoisomerase-I, Type I DNA Topoisomera USB-T8064-99D-ML550

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|--------------------------|---|
| Artikelname | Topoisomerase I (DNA Topoisomerase 1, DNA Topoisomerase I, NUP98 Fusion Gene, TOP 1, TOP1, TOP-1, TOP I, TOPI, TOP-I, Topoisomerase (DNA) I, Topoisomerase 1, Topoisomerase1, Topoisomerase-1, Topoisomerase-I, Type I DNA Topoisomera |
| Artikelnummer | USB-T8064-99D-ML550 |
| Hersteller Artikelnummer | T8064-99D-ML550 |
| Alternativnummer | USB-T8064-99D-ML550-100 |
| Hersteller | US Biological |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | FLISA, IHC, WB |
| Immunogen | Partial recombinant protein corresponding to aa692-765 from human TOP1 with GST tag. MW of GST tag alone is 26kD. |
| Produktbeschreibung | MaxLight(TM)550 is a new Yellow-Green photostable dye conjugate comparable to Alexa Fluor(TM)546, 555, DyLight(TM)549 , Cy3(TM), TRITC and offers better labeling efficiency, brighter imaging and increased immunodetection. Absorbance (550nm), Emission... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [11C887] |

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|--------------|---|
| NCBI | 003277 |
| Reinheit | Purified by immunoaffinity chromatography. |
| Formulierung | Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with MaxLight(TM)550. |