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Product Datasheet

OBFC1 (STN1, CST Complex Subunit STN1, Oligonucleotide/Oligosaccharide-binding Fold-containing Protein 1, Suppressor of cdc Thirteen Homolog, FLJ22559, RP11-541N10.2, RPA-32, BA541N10.2, AAF44, AAF-44, bA541N10.2) (FITC), Rabbit USB-130679-FITC

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| Artikelname | OBFC1 (STN1, CST Complex Subunit STN1, Oligonucleotide/Oligosaccharide-binding Fold-containing Protein 1, Suppressor of cdc Thirteen Homolog, FLJ22559, RP11-541N10.2, RPA-32, BA541N10.2, AAF44, AAF-44, bA541N10.2) (FITC), Rabbit |
| Artikelnummer | USB-130679-FITC |
| Hersteller Artikelnummer | 130679-FITC |
| Alternativnummer | USB-130679-FITC-100 |
| Hersteller | US Biological |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | WB |
| Immunogen | Full length human OBFC1, aa1-368 (NP_079204.1). |
| Produktbeschreibung | Component of the CST complex, a complex that binds to single-stranded DNA and is required to protect telomeres from DNA degradation. The CST complex binds single-stranded DNA with high affinity in a sequence-independent manner, while isolated subunit... |
| NCBI | 024928 |
| Reinheit | Purified by Protein A affinity chromatography. |

Formulierung

Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Fluorescein isothiocyanate (FITC).