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Product Datasheet

CD154 (CD40 Ligand, CD40-L, CD40L, CD40LG, gp39, hCD40L, HIGM1, IGM, IMD3, T-BAM, T-cell Antigen GP39, TNF-related Activation Protein, TRAP, Tumor Necrosis Factor Ligand Superfamily Member 5, TNF Ligand Superfamily Member 5, TNFSF USB-C2548-84W4

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|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname | CD154 (CD40 Ligand, CD40-L, CD40L, CD40LG, gp39, hCD40L, HIGM1, IGM, IMD3, T-BAM, T-cell Antigen GP39, TNF-related Activation Protein, TRAP, Tumor Necrosis Factor Ligand Superfamily Member 5, TNF Ligand Superfamily Member 5, TNFSF |
| Artikelnummer | USB-C2548-84W4 |
| Hersteller Artikelnummer | C2548-84W4 |
| Alternativnummer | USB-C2548-84W4-120 |
| Hersteller | US Biological |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | FC, FLISA, WB |
| Immunogen | Human sgp39 fusion protein |
| Produktbeschreibung | Human CD154 (CD40 Ligand) is a member of the tumor necrosis factor (TNF) family and is expressed on the surface of activated T cells. Interaction of CD154 and CD40 is essential for isotype switching in B cells. Known genetic defects that alter this i... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [7H113] |
| Isotyp | IgG1 |

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|--------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| Reinheit | Purified by Protein A affinity chromatography. |
| Formulierung | Supplied as a liquid in 50mM Sodium Phosphate pH 7.5, 500mM Potassium Chloride, 150mM NaCl, 15% Glycerol, 0.2% BSA, 0.04% NaN ₃ . |