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Product Datasheet

ST2, NT (Suppressor of Tumorigenicity 2, ST2L, ST2V, DER4, Homolog of Mouse Growth Stimulation-expressed, Interleukin 1 Receptor-like 1, IL1RL1, Interleukin 1 Receptor-related Protein, Lymphocyte Antigen 84, Ly84, T1 Protein) (FIT USB-S6606-50B-FITC

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| Artikelname | ST2, NT (Suppressor of Tumorigenicity 2, ST2L, ST2V, DER4, Homolog of Mouse Growth Stimulation-expressed, Interleukin 1 Receptor-like 1, IL1RL1, Interleukin 1 Receptor-related Protein, Lymphocyte Antigen 84, Ly84, T1 Protein) (FIT |
| Artikelnummer | USB-S6606-50B-FITC |
| Hersteller Artikelnummer | S6606-50B-FITC |
| Alternativnummer | USB-S6606-50B-FITC-100 |
| Hersteller | US Biological |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | FLISA, IF, IHC, WB |
| Immunogen | Synthetic peptide corresponding to 16aa at the N-terminus of mouse ST2. Epitope: aa40-90. Species Sequence Homology: equine (74%) and bovine (67%) |
| Produktbeschreibung | ST2 is a member of a superfamily containing the interleukin-1 receptor and the Toll-like receptors (TLRs). The TLRs are signaling molecules that recognize different microbial products during infection and serve as an important link between the innate... |
| UniProt | P14719 |

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| Reinheit | Purified by immunoaffinity chromatography. |
| Formulierung | Supplied as a liquid in PBS, pH 7.2. Labeled with Fluorescein isothiocyanate (FITC). |