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Product Datasheet

Siglec 1 (Sialic Acid Binding Ig-like Lectin 1, CD169, CD169 Antigen, dJ1009E24.1, DKFZp667F058, FLJ00051, FLJ00055, FLJ00073, FLJ00411, FLJ32150, Sialic Acid-binding Ig-like Lectin 1, Sialic Acid-binding Ig-like Lectin-1, Siaload USB-S1013-57E3-ML490

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|--------------------------|---|
| Artikelname | Siglec 1 (Sialic Acid Binding Ig-like Lectin 1, CD169, CD169 Antigen, dJ1009E24.1, DKFZp667F058, FLJ00051, FLJ00055, FLJ00073, FLJ00411, FLJ32150, Sialic Acid-binding Ig-like Lectin 1, Sialic Acid-binding Ig-like Lectin-1, Siaload |
| Artikelnummer | USB-S1013-57E3-ML490 |
| Hersteller Artikelnummer | S1013-57E3-ML490 |
| Alternativnummer | USB-S1013-57E3-ML490-100 |
| Hersteller | US Biological |
| Wirt | Rat |
| Kategorie | Antikörper |
| Applikation | FC, IHC |
| Immunogen | Purified mouse sialoadhesin. |
| Produktbeschreibung | MaxLight(TM)490 is a new Blue-Green photostable dye conjugate comparable to DyLight(TM)488, Alexa Fluor(TM)488 and offers better labeling efficiency, brighter imaging and increased immunodetection. Absorbance (491nm), Emission (515nm), Extinction Coe... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [3D6.112] |

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|--------------|--|
| Isotyp | IgG2a |
| UniProt | Q62230 |
| Reinheit | Purified by Protein G affinity chromatography from tissue culture supernatant. |
| Formulierung | Supplied as a liquid in PBS, pH 7.2. Labeled with MaxLight(TM)490. |