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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-S1013-57E-BIOTIN**

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-S1013-57E-BIOTIN
Hersteller Artikelnummer	S1013-57E-Biotin
Alternativnummer	USB-S1013-57E-BIOTIN-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, IHC, IP, WB
Immunogen	Porcine alveolar macrophages
Produktbeschreibung	Siglec-1 cell surface antigen, also known as CD169, is expressed by subsets of cells of the macrophage/ monocyte cell lineage. CD169 is preferentially expressed on cells in the late stages of maturation. It is expressed strongly on alveolar and tissu...
Klonalität	Monoclonal
Klon-Bezeichnung	[10B853 3B11/11]
Isotyp	IgG1

UniProt	<a href="#">A7LCJ3</a>
Reinheit	Purified by Protein G affinity chromatography from tissue culture supernatant.
Formulierung	Supplied as a liquid in PBS, pH 7.2. Labeled with Biotin.