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## Product Datasheet

### **MARCO (Macrophage Receptor MARCO, Macrophage Receptor with Collagenous Structure, AI323439, Ly112, Scara2) (Biotin), IgG1, Clone: [6A441 ED31], Rat, Monoclonal USB-M2378-02E-BIOTIN**

Artikelname	MARCO (Macrophage Receptor MARCO, Macrophage Receptor with Collagenous Structure, AI323439, Ly112, Scara2) (Biotin), IgG1, Clone: [6A441 ED31], Rat, Monoclonal
Artikelnummer	USB-M2378-02E-BIOTIN
Hersteller Artikelnummer	M2378-02E-Biotin
Alternativnummer	USB-M2378-02E-BIOTIN-100
Hersteller	US Biological
Wirt	Rat
Kategorie	Antikörper
Applikation	IF, IHC, WB
Immunogen	CHO cells expressing mouse MARCO.
Produktbeschreibung	MARCO is expressed by distinct populations of macrophages in the spleen and lymph nodes, but is rapidly induced on macrophages in other tissues (e.g. Liver Kupffer cells) during infection or LPS treatment. Clone ED31 binds to the C-terminal cysteine ...
Klonalität	Monoclonal
Klon-Bezeichnung	[6A441 ED31]
Isotyp	IgG1
UniProt	<a href="#">Q60754</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.