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Product Datasheet

Macrophage Derived Chemokine (MDC, CCL22) (Biotin), Clone: [4i23 1.3_1C6-1D3], Mouse, Monoclonal USB-M1201-53-BIOTIN

Artikelname	Macrophage Derived Chemokine (MDC, CCL22) (Biotin), Clone: [4i23 1.3_1C6-1D3], Mouse, Monoclonal
Artikelnummer	USB-M1201-53-BIOTIN
Hersteller Artikelnummer	M1201-53-Biotin
Alternativnummer	USB-M1201-53-BIOTIN-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA
Immunogen	Recombinant protein corresponding to human Macrophage Derived Chemokine expressed in E. coli.
Produktbeschreibung	Human Macrophage-Derived Chemokine (MDC) is a unique member of the CC chemokine family. Human MDC is highly expressed in macrophages and in monocyte-derived dendritic cells, but not in monocytes, natural killer cells or several lines of epithelial, e...
Klonalität	Monoclonal
Klon-Bezeichnung	[4i23 1.3_1C6-1D3]
Reinheit	Purified by Protein G affinity chromatography from cell culture.
Formulierung	Supplied as a liquid in PBS, pH 7.2. Labeled with Biotin.