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Product Datasheet

CD163 (Hemoglobin/Haptoglobin Complex Receptor, M130 antigen, Ber-Mac3, Ki-M8, SM4) (Biotin), IgG1, Clone: [9i228], Mouse, Monoclonal USB-C2548-90C

Artikelname	CD163 (Hemoglobin/Haptoglobin Complex Receptor, M130 antigen, Ber-Mac3, Ki-M8, SM4) (Biotin), IgG1, Clone: [9i228], Mouse, Monoclonal
Artikelnummer	USB-C2548-90C
Hersteller Artikelnummer	C2548-90C
Alternativnummer	USB-C2548-90C-250
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA
Immunogen	Recombinant corresponding to amino acids Gly41-Ser1045 from human CD163 expressed in NS0 cells. Species Sequence Homology: mouse, 74%, rat, 75%, bovine, 84%, equine, 86%, porcine, 86%, and canine, 87%.
Produktbeschreibung	CD163, also known as hemoglobin scavenger receptor, is a type I transmembrane protein expressed exclusively in monocytes and macrophages. It is a scavenger receptor cysteine-rich superfamily (SRCR-SF) protein that contains nine SRCR motifs in its ext...
Klonalität	Monoclonal
Klon-Bezeichnung	[9i228]
Isotyp	IgG1

NCBI	80543
UniProt	Q86VB7
Reinheit	Purified by Protein G affinity chromatography from hybridoma culture supernatant
Formulierung	Supplied as a lyophilized powder from PBS, BSA. Reconstitute with 500ul sterile PBS. Labeled with Biotin.