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Product Datasheet

Interleukin 34 (IL-34, C16orf77, Chromosome 16 Open Reading Frame 77, Hypothetical Protein MGC34647) (Biotin), IgG1, Clone: [11D9], Mouse, Monoclonal USB-I8443-93E

Artikelname	Interleukin 34 (IL-34, C16orf77, Chromosome 16 Open Reading Frame 77, Hypothetical Protein MGC34647) (Biotin), IgG1, Clone: [11D9], Mouse, Monoclonal
Artikelnummer	USB-I8443-93E
Hersteller Artikelnummer	I8443-93E
Alternativnummer	USB-I8443-93E-250
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA
Immunogen	Recombinant protein corresponding to Asn21-Pro242 from human Interleukin 34, expressed in NS0 cells.
Produktbeschreibung	Interleukin 34 (IL-34) is secreted as a homodimer consisting of 39kD monomers. It belongs to no known cytokine family. The mature chain contains one potential site for N-linked glycosylation. IL-34 is widely expressed, but it is most abundant in the ...
Klonalität	Monoclonal
Klon-Bezeichnung	[11D9]
Isotyp	IgG1

NCBI	689669
UniProt	Q6ZMJ4
Reinheit	Purified by Protein G affinity chromatography from hybridoma culture supernatant.
Formulierung	Supplied as a lyophilized powder in PBS, pH 7.4, BSA. Reconstitute with sterile 500ul PBS. Labeled with Biotin.