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Product Datasheet

Tumor Necrosis Factor alpha (TNFa) (Biotin), IgG1, Clone: [11D55], Mouse, Monoclonal USB-T9160-36Q

Artikelname	Tumor Necrosis Factor alpha (TNFa) (Biotin), IgG1, Clone: [11D55], Mouse, Monoclonal
Artikelnummer	USB-T9160-36Q
Hersteller Artikelnummer	T9160-36Q
Alternativnummer	USB-T9160-36Q-250
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA
Immunogen	Recombinant protein corresponding to Leu79-Leu234 from guinea pig TNF-a expressed in E. coli.
Produktbeschreibung	TNF-a, designated TNFSF1A, is a trimeric glycoprotein active in both membrane bound and secreted forms. TNF-a is produced by several lymphoid cells as well as by astrocytes, endothelial cells, and smooth muscle cells. TNF-a binds to TNF RI and TNF RI...
Klonalität	Monoclonal
Klon-Bezeichnung	[11D55]
Isotyp	IgG1
UniProt	P51435

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