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Product Datasheet

Monoclonal Mouse anti-Human NGFR / CD271 / TNR16 Antibody (clone ANC271/3D7, Biotin) LS-C357664 LS-C357664-100

Artikelname	Monoclonal Mouse anti-Human NGFR / CD271 / TNR16 Antibody (clone ANC271/3D7, Biotin) LS-C357664
Artikelnummer	LS-C357664-100
Hersteller Artikelnummer	LS-C357664-100
Alternativnummer	LS-C357664-100
Hersteller	LifeSpan Biosciences
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, FC
Spezies Reaktivität	Human
Immunogen	Recombinant soluble human CD271.
Konjugation	Biotin
Produktbeschreibung	TNR16 antibody LS-C357664 is a biotin-conjugated mouse monoclonal antibody to human TNR16 (NGFR / CD271). Validated for ELISA and Flow....
Klonalität	Monoclonal
Konzentration	1 mg/ml
Klon-Bezeichnung	[ANC271/3D7]

NCBI	4804
Puffer	50 mM Sodium Phosphate, pH 7.5, 150 mM NaCl, 100 mM KCl, 0.04% Sodium Azide, 5% Glycerol, 0.2% BSA
Reinheit	Protein A purified
Formulierung	50 mM Sodium Phosphate, pH 7.5, 150 mM NaCl, 100 mM KCl, 0.04% Sodium Azide, 5% Glycerol, 0.2% BSA
Application Verdünnung	ELISA, Flo
Anwendungsbeschreibung	Five x 10 ⁵ cultured human SW480 cells were harvested by EDTA, washed and pre incubated with 20 ul of 300 ug/ml human IgG (to block non specific binding), after which they were incubated 45 minutes on ice with 80 ul of anti-CD271/Biotin at a concentration