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Product Datasheet

Mouse anti Human Sphingosine 1 Phosphate 4 Receptor (CT) (EDG6), conjugated with FITC, IgG1 NMB-X1626M

Artikelname	Mouse anti Human Sphingosine 1 Phosphate 4 Receptor (CT) (EDG6), conjugated with FITC, IgG1
Artikelnummer	NMB-X1626M
Hersteller Artikelnummer	X1626M
Alternativnummer	NMB-X1626M
Hersteller	NordicMubio
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, WB
Spezies Reaktivität	Human
Konjugation	FITC
Produktbeschreibung	EDG6 (S1P4) belongs to a family of G-protein coupled receptors whose ligands are lysophospholipids. The ligand for EDG6 (S1P4) is sphingosine-1-phosphate. There are 8 known members of the EDG receptor family and they are implicated in mediating growt...
Klonalität	Monoclonal
Konzentration	See vial for concentration
Isotyp	IgG1
UniProt	O95977

Puffer	Provided as solution in phosphate buffered saline with 0.08% sodium azide
Quelle	Hybridoma produced by the fusion of splenocytes from mice immunized with a unique synthetic peptide derived from the C-terminal region of the EDG6 (S1P4) protein and mouse myeloma cells.
Reinheit	Protein A/G Chromatography
Formel	Provided as solution in phosphate buffered saline with 0.08% sodium azide
Anwendungsbeschreibung	The X1626M antibody can be used for flow cytometry (use 1 µg of antibody per 10 ⁶ cells). NOTE: Epitope for the antibody is the C-terminal region of the EDG6 protein. The C-terminus is an intracellular region and cells need to be permeablized prior to sta