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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	<a href="#">O95977</a>

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 <sup>6</sup> 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