

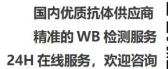


EDG-6 Monoclonal Antibody

Catalog No	BYmab-13207
Isotype	IgG
Reactivity	Human;Rat;Mouse;
Applications	WB
Gene Name	S1PR4
Protein Name	Sphingosine 1-phosphate receptor 4
Immunogen	The antiserum was produced against synthesized peptide derived from human EDG6. AA range:211-260
Specificity	EDG-6 Monoclonal Antibody detects endogenous levels of EDG-6 protein.
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Monoclonal, Mouse,IgG
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000
Concentration	1 mg/ml
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year
Storage Stability	-20°C/1 year S1PR4; EDG6; Sphingosine 1-phosphate receptor 4; S1P receptor 4; S1P4; Endothelial differentiation G-protein coupled receptor 6; Sphingosine 1-phosphate
Storage Stability Synonyms	-20°C/1 year S1PR4; EDG6; Sphingosine 1-phosphate receptor 4; S1P receptor 4; S1P4; Endothelial differentiation G-protein coupled receptor 6; Sphingosine 1-phosphate receptor Edg-6; S1P receptor Edg-6
Storage Stability Synonyms Observed Band	-20°C/1 year S1PR4; EDG6; Sphingosine 1-phosphate receptor 4; S1P receptor 4; S1P4; Endothelial differentiation G-protein coupled receptor 6; Sphingosine 1-phosphate receptor Edg-6; S1P receptor Edg-6 41kD
Storage Stability Synonyms Observed Band Cell Pathway	-20°C/1 year S1PR4; EDG6; Sphingosine 1-phosphate receptor 4; S1P receptor 4; S1P4; Endothelial differentiation G-protein coupled receptor 6; Sphingosine 1-phosphate receptor Edg-6; S1P receptor Edg-6 41kD Cell membrane; Multi-pass membrane protein. Specifically expressed in fetal and adult lymphoid and hematopoietic tissue as well as in lung. Considerable level of expression in adult and fetal spleen as well as adult peripheral leukocytes and lung. Lower expression in adult thymus, lymph

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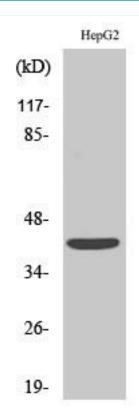






	expression in adult thymus, lymph node, bone marrow, and appendix as well as in fetal liver, thymus, and lung.,
Background	This gene is a member of the endothelial differentiation, G-protein-coupled (EDG)) receptor gene family. EDG receptors bind lysophospholipids or lysosphingolipids as ligands, and are involved in cell signalling in many different cell types. This EDG receptor gene is intronless and is specifically expressed in the lymphoid tissue. [provided by RefSeq, Jul 2008],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using EDG-6 Monoclonal Antibody

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网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658