



Chemokine Receptor D6 Monoclonal Antibody

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Reactivity Human;Rat;Mouse; Applications WB Gene Name CCBP2 Protein Name Chemokine-binding protein 2 Immunogen The antiserum was produced against synthesized peptide derived from human CCBP2. AA range:335-384 Specificity Chemokine Receptor D6 Monoclonal Antibody detects endogenous levels of Chemokine Receptor D6 Monoclonal Antibody detects endogenous levels of Chemokine Receptor D6 Monoclonal Antibody detects endogenous levels of Chemokine Receptor D6 Monoclonal Antibody detects endogenous levels of Chemokine Receptor D6 Monoclonal Antibody detects endogenous levels of Chemokine Receptor D6 Monoclonal Antibody 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% Storage Stability -20°C/1 year Synonyms CCBP2; CCR10; CMKBR9; Chemokine-binding protein 2; C-C chemokine receptor D6; Chemokine receptor CCR-10; Chemokine receptor CCR-9; Chemokine-binding protein D6 Observed Band 34kD Cell Pathway Early endosome. Recycling endosome. Cell membrane; Multi-pass membrane protein. Predominantly localizes to endocytic vesicles, and upon stimulation by the ligand is internalized via clathrin-coated pits. Once internalized, the ligand dissociates from the receptor, and is targeted to degradation while the receptor is recycled back to the cell membrane. Tissue Specificity Found in endothelial cells lining afferent lymphatics in dermis and lymph patics sinuses and lymphatics in mucosa and submucosa of small and large intestine and appendix. Also found in lymmp nodes subcapsular and medullary sinuses, tonsillar lymphatic sinuses and lymphatics in mucosa and submucosa of small and large intestine and appendix. Also found in lymph nodes subcapsular and medullary sinuses, tonsillar lymphatic sin uncosa and submucosa of small and large intestine and appendix. Also found in lymmp acusal and fetal lived. Expressed of a high levels in Kaposi sarco	Catalog No	BYmab-13175
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Nanjing BYabscience technology Co.,Ltd

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

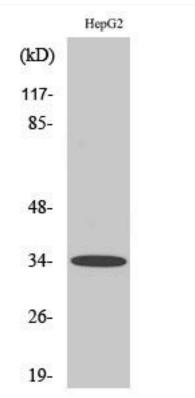


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Function	function:Receptor for C-C type chemokines including SCYA2/MCP-1, SCY3/MIP-1-alpha, SCYA5/RANTES and SCYA7/MCP-3., similarity:Belongs to the G-protein coupled receptor 1 family., tissue specificity:Expressed primarily in placenta and fetal liver, and found at very low levels in the lung and lymph node. Found in endothelial cells lining afferent lymphatics in dermis and lymph nodes. Also found in lymph nodes subcapsular and medullary sinuses, tonsillar lymphatic sinuses and lymphatics in mucosa and submucosa of small and large intestine and appendix. Also found in some malignant vascular tumors.,
Background	This gene encodes a beta chemokine receptor, which is predicted to be a seven transmembrane protein similar to G protein-coupled receptors. Chemokines and their receptor-mediated signal transduction are critical for the recruitment of effector immune cells to the inflammation site. This gene is expressed in a range of tissues and hemopoietic cells. The expression of this receptor in lymphatic endothelial cells and overexpression in vascular tumors suggested its function in chemokine-driven recirculation of leukocytes and possible chemokine effects on the development and growth of vascular tumors. This receptor appears to bind the majority of beta-chemokine family members; however, its specific function remains unknown. This gene is mapped to chromosome 3p21.3, a region that includes a cluster of chemokine receptor genes. [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 Chemokine Receptor D6 Monoclonal Antibody

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