



MCP-2 Polyclonal Antibody

Catalog No BYab-16010 Isotype IgG Reactivity Human;Rat;Mouse; Applications WB;ELISA;IHC Gene Name CCL8 Protein Name C-C motif chemokine 8 Immunogen The antiserum was produced against synthesized peptide derived C-terminal region of human CCL8. AA range:50-99 Specificity MCP-2 Polyclonal Antibody detects endogenous levels of MCP-2 permulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodional, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms CCL8; MCP2; SCYA10; SCYA8; C-C motif chemokine 8; HC14; Mother chemoattractant protein 2; Monocyte chemotactic protein 2; MCP-small-inducible cytokine A8 Observed Band 15kD Cell Pathway Secreted.	
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Cell Pathway Secreted.	•
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Tissue Specificity Highest expression found in the small intestine and peripheral block intermediate levels seen in the heart, placenta, lung, skeletal musc colon, ovary, spinal cord and pancreas. Low levels seen in the bracket.	•
function: Chemotactic factor that attracts monocytes, lymphocytes, eosinophils. May play a role in neoplasia and inflammatory host re protein can bind heparin. The processed form MCP-2(6-76) does nonocyte chemotactic activity, but inhibits the chemotactic effect repredominantly of CCL7, and also of CCL2 and CCL5 and CCL8.,ir interferon gamma, mitogens and interleukin-1.,online information: entry,PTM:N-terminal processed form MCP-2(6-76) is produced by	-2; nod cells. scle, thymus,

Nanjing BYabscience technology Co.,Ltd

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	cleavage after secretion from peripheral blood monocytes.,similarity:Belongs to the intercrine beta (chemokine CC) family.,subunit:Monomer or homodimer; in equilibrium.,tissue specificity:Highest expression found in the small intestine and peripheral blood cells. Intermediate levels seen in the heart, placenta, lung, skeletal muscle, thymus, colon, ovary, spinal cord and pancre
Background	This antimicrobial gene is one of several chemokine genes clustered on the q-arm of chromosome 17. Chemokines form a superfamily of secreted proteins involved in immunoregulatory and inflammatory processes. The superfamily is divided into four subfamilies based on the arrangement of N-terminal cysteine residues of the mature peptide. This chemokine is a member of the CC subfamily which is characterized by two adjacent cysteine residues. This cytokine displays chemotactic activity for monocytes, lymphocytes, basophils and eosinophils. By recruiting leukocytes to sites of inflammation this cytokine may contribute to tumor-associated leukocyte infiltration and to the antiviral state against HIV infection. [provided by RefSeq, Sep 2014],
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.

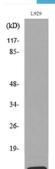




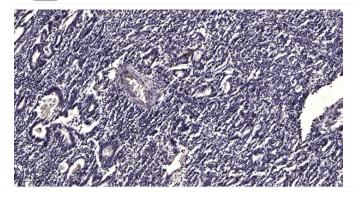




Western Blot analysis of L929 cells using MCP-2 Polyclonal Antibody. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



Western blot analysis of lysate from L929 cells, using CCL8 Antibody.



Immunohistochemical analysis of paraffin-embedded human Gastric adenocarcinoma. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).

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