

## MIP-5 rabbit pAb

Cat No.: ES8717

For research use only

## Overview

Product Name MIP-5 rabbit pAb

**Host species** Rabbit

**Applications** IHC;IF;ELISA

**Species Cross-Reactivity** Human;Rat;Mouse;

Recommended dilutions IHC-p 1:50-200, ELISA 1:10000-20000

**Immunogen** Synthetic peptide from human protein at AA range:

51-100

**Specificity** The antibody detects endogenous MIP-5

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and

0.02% sodium azide.

Storage Store at -20°C. Avoid repeated freeze-thaw cycles.

Protein Name C-C motif chemokine 15 (Chemokine CC-2) (HCC-2)

(Leukotactin-1) (LKN-1) (MIP-1 delta) (Macrophage inflammatory protein 5) (MIP-5) (Mrp-2b) (NCC-3) (Small-inducible cytokine A15) [Cleaved into:

CCL15(2

Gene Name CCL15 MIP5 NCC3 SCYA15

Cellular localization Secreted.

**Purification** The antibody was affinity-purified from rabbit

antiserum by affinity-chromatography using

epitope-specific immunogen.

Clonality Polyclonal Concentration 1 mg/ml

**Observed band** 

Human Gene ID 6359 Human Swiss-Prot Number Q16663

+86-27-59760950

Alternative Names C-C motif chemokine 15 (Chemokine

CC-2;HCC-2;Leukotactin-1;LKN-1;MIP-1 delta;Macrophage inflammatory protein

5;MIP-5;Mrp-2b;NCC-3;Small-inducible cytokine A15) [Cleaved into: CCL15(22-92); CCL15(25-92);

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CCL15(29-92)]

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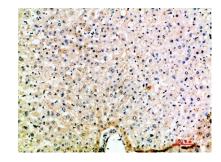
**Background** This gene is located in a cluster of similar genes in





the same region of chromosome 17. These genes encode CC cytokines, which are secreted proteins characterized by two adjacent cysteines. The product of this gene is chemotactic for T cells and monocytes, and acts through C-C chemokine receptor type 1 (CCR1). The proprotein is further processed into numerous smaller functional peptides. Naturally-occurring readthrough transcripts occur from this gene into the downstream gene, CCL14 (chemokine (C-C motif) ligand 14). [provided by RefSeq, Jan 2013],

Immunohistochemical analysis of paraffin-embedded human-liver, antibody was diluted at 1:200



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