

CCL3 / MIP-1-Alpha Antibody (aa26-75)
Rabbit Polyclonal Antibody
Catalog # ALS16991**Specification**

CCL3 / MIP-1-Alpha Antibody (aa26-75) - Product Information

Application	IHC
Primary Accession	P10147
Other Accession	6348
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Calculated MW	10085

CCL3 / MIP-1-Alpha Antibody (aa26-75) - Additional Information**Gene ID** 6348**Other Names**

CCL3, C-C motif chemokine 3, G0S19-1, Mip1alpha, SCYA3, SIS-beta, Chemokine (C-C motif) ligand 3, LD78ALPHA, MIP-1-alpha, MIP1A, PAT 464.1, Small-inducible cytokine A3

Target/Specificity

MIP-1 alpha antibody detects endogenous levels of MIP-1 alpha .

Reconstitution & Storage

PBS, pH 7.4, 150 mM sodium chloride, 0.02% sodium azide, 50% glycerol. Store at -20°C.

Precautions

CCL3 / MIP-1-Alpha Antibody (aa26-75) is for research use only and not for use in diagnostic or therapeutic procedures.

CCL3 / MIP-1-Alpha Antibody (aa26-75) - Protein Information**Name** CCL3**Synonyms** G0S19-1, MIP1A, SCYA3**Function**

Monokine with inflammatory and chemokinetic properties. Binds to CCR1, CCR4 and CCR5. One of the major HIV-suppressive factors produced by CD8+ T-cells. Recombinant MIP-1-alpha induces a dose- dependent inhibition of different strains of HIV-1, HIV-2, and simian immunodeficiency virus (SIV).

Cellular Location

Secreted.

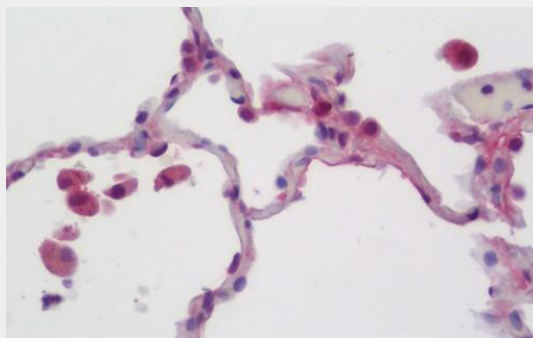
Volume
50 µl

CCL3 / MIP-1-Alpha Antibody (aa26-75) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

CCL3 / MIP-1-Alpha Antibody (aa26-75) - Images



Anti-CCL3 / MIP-1-Alpha antibody IHC staining of human lung.

CCL3 / MIP-1-Alpha Antibody (aa26-75) - Background

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CCL3 / MIP-1-Alpha Antibody (aa26-75) - References

Obaru K., et al. J. Biochem. 99:885-894(1986).
Zipfel P.F., et al. J. Immunol. 142:1582-1590(1989).
Blum S., et al. DNA Cell Biol. 9:589-602(1990).
Nakao M., et al. Mol. Cell. Biol. 10:3646-3658(1990).
Jang J.S., et al. Submitted (JAN-1998) to the EMBL/GenBank/DDBJ databases.