

# CCL23 Antibody - middle region

Rabbit Polyclonal Antibody Catalog # AI10196

### **Product Information**

ApplicationWBPrimary AccessionP55773ReactivityHumanHostRabbitClonalityPolyclonalCalculated MW13443

#### **Additional Information**

Gene ID 6368

Alias Symbol CCL23, MIP3, MPIF1, SCYA23,

Other Names C-C motif chemokine 23, CK-beta-8, CKB-8, Macrophage inflammatory protein

3, MIP-3, Myeloid progenitor inhibitory factor 1, MPIF-1, Small-inducible cytokine A23, CCL23(19-99), CCL23(22-99), CCL23(27-99), CCL23(30-99), CCL23,

MIP3, MPIF1, SCYA23

Format Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium

azide and 2% sucrose.

**Reconstitution & Storage** Add 50 &mu, I of distilled water. Final Anti-CCL23 antibody concentration is 1

mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at

-20°C. Avoid repeat freeze-thaw cycles.

**Precautions** CCL23 Antibody - middle region is for research use only and not for use in

diagnostic or therapeutic procedures.

## **Protein Information**

Name CCL23

**Synonyms** MIP3, MPIF1, SCYA23

**Function** Shows chemotactic activity for monocytes, resting T- lymphocytes, and

neutrophils, but not for activated lymphocytes. Inhibits proliferation of myeloid progenitor cells in colony formation assays. This protein can bind heparin. Binds CCR1. CCL23(19-99), CCL23(22-99), CCL23(27-99), CCL23(30-99)

are more potent chemoattractants than CCL23.

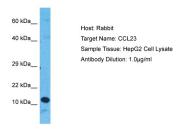
**Cellular Location** Secreted.

High levels in adult lung, liver, skeletal muscle and pancreas. Moderate levels

#### **Tissue Location**

in fetal liver, adult bone marrow and placenta. The short form is the major species and the longer form was detected only in very low abundance. CCL23(19-99), CCL23(22-99), CCL23(27-99), CCL23(30-99) are found in high levels in synovial fluids from rheumatoid patients.

# **Images**



Host:Rabbit Target Name:CCL23

Sample Tissue: HepG2 Whole cell lysate

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Antibody Dilution:1.µg/ml

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.