



[Go to Product page](#)

Datasheet for ABIN740902  
**anti-CCL16 antibody (AA 24-120) (FITC)**

### Overview

Quantity:	100 µL
Target:	CCL16
Binding Specificity:	AA 24-120
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CCL16 antibody is conjugated to FITC
Application:	Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p))

### Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human CCL16
Isotype:	IgG
Predicted Reactivity:	Human
Purification:	Purified by Protein A.

### Target Details

Target:	CCL16
Alternative Name:	Ccl16/Hcc-4 ( <a href="#">CCL16 Products</a> )
Background:	Synonyms: C-C mot chemokine 16, chemokine C-C mot ligand 16, CCL16, CKb12, HCC4, IL10

## Target Details

---

inducible chemokine, ILINCK, LCC1, Liver CC chemokine 1 precursor, Liver expressed chemokine, LMC, Monotactin 1, Mtn1, NCC4, New CC chemokine 4, SCYA16, SCYL4, Small inducible cytokine A16 precursor, Small inducible cytokine subfamily A Cys Cys member 16, Small-inducible cytokine A16. CCL16\_HUMAN

Background: LEC (liver expressed cytokine) displays chemotactic activity for lymphocytes and monocytes but not for neutrophils. It also shows a potent myelosuppressive activity and suppresses proliferation of myeloid progenitor cells. Its expression is upregulated by IL10.

---

Gene ID: 6360

## Application Details

---

Application Notes: IF(IHC-P) 1:50-200  
IF(IHC-F) 1:50-200  
IF(ICC) 1:50-200

---

Restrictions: For Research Use only

## Handling

---

Format: Liquid

---

Concentration: 1 µg/µL

---

Buffer: Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and 50 % Glycerol.

---

Preservative: ProClin

---

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.

---

Storage: -20 °C

---

Storage Comment: Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.

---

Expiry Date: 12 months