

## **PRODUCT INFORMATION**

CCL17 **Target** 

ABCD-2;CC chemokine TARC;C-C motif chemokine

**Synonyms** 

17;CCL17;chemokine (C-C motif) ligand
17;MGC138273;SCYA17MGC138271;small
inducible cytokine subfamily A (Cys-Cys);member
17;Small-inducible cytokine A17;T cell-directed
CC chemokine;TARC;TARCA-152E5.3;Thymus and

activation-regulated chemokine

Recombinant Human C-C Motif Chemokine 17 is produced by our Mammalian expression system and the target gene encoding Ala24-Ser94 is **Description** 

expressed with a 6His tag at the C-terminus.

**Delivery** In Stock **Uniprot ID** Q92583

**Expression Host** HEK293

Tag C-6×His Tag

Molecular

**Background** 

Not available Characterization

**Molecular Weight** 9.1 KDa

Greater than 95% as determined by reducing **Purity** 

SDS-PAGE.

Formulation & Lyophilized from a 0.2 µm filtered solution of

Reconstitution 20mM Tris-HCl, 150mM NaCl, pH 8.0.

> Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store

Storage & Shipping at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient

temperature.

C-C motif chemokine 17 (CCL17) is a novel CC chemokine, it belongs to the intercrine beta (chemokine CC) family. CCL17 is expressed at high levels in thymus, and at a lower level in lung, colon, and small intestine. CCL17 is also

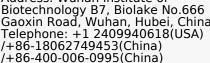
transiently expressed in stimulated peripheral blood mononuclear cells. Among CC chemokine family members, CCL17 has approximately 24 – 29% amino acid sequence identity with RANTES, MIP-1 alpha, MIP-1 beta, MCP-1, MCP-2 and MCP-3. CCL17 has been identified to be

Chemotactic factor for T-lymphocytes but not monocytes or granulocytes. CCL17 plays a role in T-cell development in the transfer of the transf

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and activation of mature T-cells.

**Usage** Research use only Conjugate Unconjugated







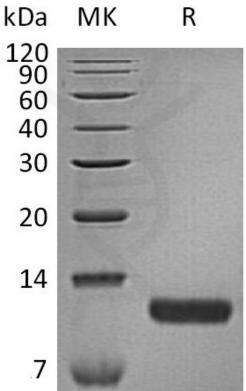


Figure 1. Greater than 95% as determined by reducing SDS-PAGE.



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