

Human C-C Motif Chemokine 17 (CCL17) Protein

Catalogue No.: abx261547

Human Thymus and Activation Regulated Chemokine (CCL17) Protein is a recombinant chemokine.

Target:	C-C Motif Chemokine 17 (CCL17)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	E. coli
Conjugation:	Unconjugated
Form:	Lyophilized
Biological Activity:	Determined by its ability to chemoattract human T-Lymphocytes using a concentration range of 1.-1. ng/ml corresponding to a Specific Activity of 1,-1,,IU/mg.
Purity:	> 97% (SDS-PAGE and RP-HPLC)
Reconstitution:	It is recommended to reconstitute the lyophilized CCL17 in sterile 18MΩ-cm H2O not less than 100 µg/ml, which can then be further diluted to other aqueous solutions.
Storage:	TARC should be stored desiccated below -18 °C. Upon reconstitution TARC should be stored at 4 °C between 2-7 days and for future use below -18 °C. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	Q92583 (UniProt , ExPASy)
Gene Symbol:	CCL17
GeneID:	6361
OMIM:	601520
HGNC:	10615
KEGG:	hsa:6361
Ensembl:	ENSG00000102970

Datasheet

Version: 3.0.0

Revision date: 05 Sep 2025



String: [9606.ENSF00000219244](#)

Sequence: ARGTNVGRECCLEYFKGAIPRLKLTWYQTSSEDCSRDAIVFVTVQGRAICSDPNNK
RVKNAVKYLQSLERS.

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