

PRODUCT INFORMATION

CCL27 **Target**

C-C Motif Chemokine 27;CC Chemokine

ILC;Cutaneous T-Cell-Attracting
Chemokine;CTACK;Eskine;IL-11 R-Alpha-Locus
Chemokine;Skinkine;Small-Inducible Cytokine
A27;CCL27;ILC;SCYA27 Synonyms

Description

Recombinant Human C-C Motif Chemokine 27 is produced by our E.coli expression system and the target gene encoding Phe25-Gly112 is expressed.

Delivery In Stock **Uniprot ID** Q9Y4X3 **Expression Host** E.coli

Tag

Background

Molecular Not available Characterization **Molecular Weight** 10.1 KDa

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

Lyophilized from a 0.2 μm filtered solution of 20mM PB, 500mM NaCl, pH 7.5. Formulation & Reconstitution

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

témperature.

Human Chemokine (C-C Motif) Ligand 27 (CCL27) is a small cytokine that is a member of the CC chemokine family; it is expressed in numerous skin. CCL27 elicits its chemotactic effects by binding to the chemokine receptor CCR10. Predominantly expressed in the skin, CCL27 is associated with T cell-mediated inflammation of the skin. Human and Mouse CCL27 share 84%

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sequence identity in the mature form.

Usage Research use only Conjugate Unconjugated







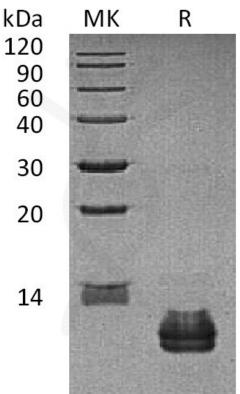


Figure 1. Greater than 95% as determined by reducing SDS-PAGE.



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