

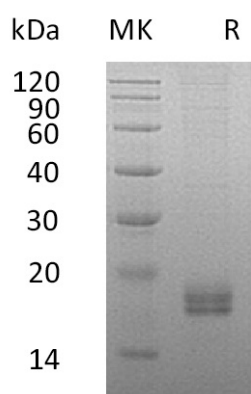
重组人趋化因子24(CCL24)

C-C Motif Chemokine 24, Human, Recombinant (C-6His)

Cat. No.: MA1453-1 Size: 10 μ g

Source:	Human Cells
Description:	Recombinant Human C-C Motif Chemokine 24 is produced by our Mammalian expression system and the target gene encoding Val27-Cys119 is expressed with a 6His tag at the C-terminus.
Accession:	O00175
Known As:	C-C motif chemokine 24 (CCL24); CK-beta-6; Eosinophil chemotactic protein; Eotaxin-2; Myeloid progenitor inhibitory factor 2; Small-inducible cytokine A24; Ckb-6; MPIF-2; SCYA24
Predicted Mol Mass:	11.5 KDa
Apparent Mol Mass:	18 KDa, reducing conditions
Endotoxin:	< 1 EU/ μ g as determined by LAL test.
Formulation:	Lyophilized from a 0.2 μ m filtered solution of 20mM PB, 150mM NaCl, pH 7.4.
Reconstitution:	Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 μ g/ml. Dissolve the lyophilized protein in distilled water. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.
Shipping:	The product is shipped at ambient temperature. Upon receipt, store it immediately at the temperature listed below.
Storage:	Lyophilized protein should be stored at $\leq -20^{\circ}\text{C}$, stable for one year after receipt. Reconstituted protein solution can be stored at 2-8 $^{\circ}\text{C}$ for 2-7 days. Aliquots of reconstituted samples are stable at $\leq -20^{\circ}\text{C}$ for 3 months.
Background:	Cytokine are a family of secreted proteins involved in immunoregulatory and inflammatory processes. The CC cytokines are proteins characterized by two adjacent cysteine. CCL24 displays the chemotactic for resting T-lymphocytes and eosinophils. CCL24 has lower chemotatic activity for neutrophils, none for monocytes and activated lymphocytes. CCL24 is a strong suppressor of colony formation by a multipotential hematopoietic progenitor cell lines.
Purity-SDS-PAGE:	





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

S250101

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