

Recombinant Human Eotaxin-3/CCL26

Catalog No: #AP60319

Package Size: #AP60319-1 5ug #AP60319-2 100ug #AP60319-3 500ug

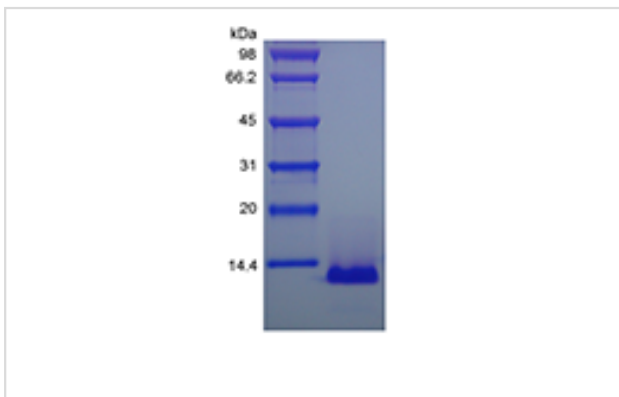
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Description

Product Name	Recombinant Human Eotaxin-3/CCL26
Host Species	Escherichia coli.
Purification	> 97 % by SDS-PAGE and HPLC analyses.
Other Names	CC chemokine IMAC, MIP-4-alpha, TSC-1
Uniprot	Q9Y258
GeneID	10344
Calculated MW	Approximately 8.4 kDa, a single non-glycosylated polypeptide chain containing 71 amino acid residues.
Target Sequence	TRGSDISKTC CFQYSHKPLP WTWVRSYEFT SNSCSQRAVI FTTKRGKKVC THPRKKWVQK YISLLKTPKQ L
Formulation	Lyophilized from a 0.2 µm filtered concentrated solution in PBS, pH 7.4.
Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles.- 12 months from date of receipt, -20 to -70 °C as supplied.- 1 month, 2 to 8 °C under sterile conditions after reconstitution.- 3 months, -20 to -70 °C under sterile conditions after reconstitution.

Images



Background

CCL26 is novel CC family chemokine, also known as TARC (thymus and activation regulated chemokine). It is encoded by CCL26 gene, which is located on Chr.7 in humans, and ubiquitously expressed at low levels in various tissues including heart and ovary. CCL26 elicits its effects activity by binding to the cell surface chemokine receptor CCR3, and chemotactic for eosinophils and basophils.

Note: This product is for in vitro research use only