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Macrophage-Derived Chemokine (CCL22) Protein

Catalogue No.: abx261602

Mouse Macrophage-Derived Chemokine (CCL22) Protein (recombinant) is a chemokine.

Target:	MDC
Origin:	Mouse
Host:	E. coli
Purity:	> 97.0%
Form:	Lyophilized
Reconstitution:	It is recommended to reconstitute the lyophilized CCL22 in sterile 18MQ-cm H ₂ O not less than 100 µg/ml, which can then be further diluted to other aqueous solutions.
Conjugation:	Unconjugated
Storage:	CCL22 should be stored desiccated below -18 °C. Upon reconstitution CCL22 should be stored at 4 °C between 2-7 days and for future use below -18 °C. Avoid repeated freeze/thaw cycles.
Expression:	Recombinant
Swiss Prot:	O88430
Sequence:	GPYGANVEDS ICCQDYIRHP LPSRLVKEFF WTSKSCRKPG VVLITVKNRD ICADPRQVWV KKLLHKLS.
Biological Activity:	Determined by its ability to chemoattract human activated lymphocytes using a concentration range of 1-1ng/ml corresponding to a Specific Activity of 1,-1,IU/mg.
Note:	This product is for research use only.