

Recombinant Human Full Length CCR9 protein, His-tagged(VLPs)

Cat. No. CCR9-16H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human Full Length CCR9 protein(P51686)(1-369aa), fused with His tag, was expressed in HEK293,
Species	Human
Source	HEK293
ProteinLength	1-369aa
Form	Lyophilized from a 0.2 µm filtered PBS, 6% Trehalose, pH 7.4.
Molecular Mass	43.4 kDa
AA Sequence	MTPDFTSPIPNMADDYGSESTSSMEDYVNFNFTDFYCEKNNVRQFASHFLPPLYW LVFIVGALGNSLVILVYWYCTRVKTM TDMFLNLAIADLLFLVTLPFWAIAAADQWKF QTFMCKVVNSMYKMNFYSCVLLIMCISVDRIYIAIAQAMRAHTWREKRLLYSKMVCFT IWVLAALCIPEILYSQIKEESGIAICTMVYPSDESTKLKSAVLTCLKVILGFFLPFVVMAC CYTIIHTLIQAKKSSKHKALKVTITVLTVFVLSQFPYNCILLVQTIDAYAMFISNCAVSTN IDICFQVTQTIAFFHSCLNPVLYVFVGERFRRDLVKTLKNLGCISQAQWVSFTRREGS LKLSSMLLETTSGALSL
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.

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Reconstitution

Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. Aliquot for long-term storage at -80°C.

Solubilize for 60 minutes at room temperature with occasional gentle mixing. Avoid vigorous shaking or vortexing.

GENE INFORMATION

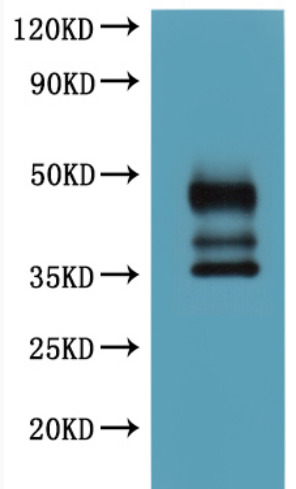
Gene Name	CCR9 chemokine (C-C motif) receptor 9 [Homo sapiens]
Official Symbol	CCR9
Synonyms	CCR9; chemokine (C-C motif) receptor 9; GPR28; C-C chemokine receptor type 9; CDw199; GPR 9 6; G protein-coupled receptor 28; GPR-9-6; CC-CKR-9
Gene ID	10803
mRNA Refseq	NM_001256369
Protein Refseq	NP_001243298
MIM	604738
UniProt ID	P51686

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