

Product Datasheet

Recombinant Human CCL25/TECK Protein NBP2-35039-5ug

Unit Size: 5ug

Store at -20 to -70C as supplied. After reconstitution, store at 2 to 8C for 1 month and at -20 to -70C for long term storage. Avoid repeated freeze-thaw cycles.

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NBP2-35039-5ug

Recombinant Human CCL25/TECK Protein

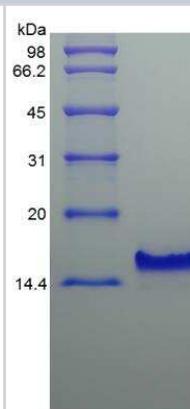
Product Information	
Unit Size	5ug
Concentration	Lyoph
Storage	Store at -20 to -70C as supplied. After reconstitution, store at 2 to 8C for 1 month and at -20 to -70C for long term storage. Avoid repeated freeze-thaw cycles.
Preservative	No Preservative
Reconstitution Instructions	Recommended to centrifuge prior to opening. Reconstitute in sterile distilled water or aqueous buffer containing 0.1% BSA to a concentration of 0.1-1.0mg/mL.
Purity	> 97 % pure by SDS-PAGE and HPLC
Buffer	Lyophilized from a 0.2 um filtered concentrated solution in 20 mM PB, pH 7.4, 150 mM NaCl.
Target Molecular Weight	14.3 kDa

Product Description	
Description	A single, non-glycosylated polypeptide chain containing 128 amino acids corresponding to CCL25/TECK Source: <i>E. coli</i> Uniprot ID: O15444 Amino Acid Sequence: MQGVFEDCCL AYHYPIGWAV LRRAWTYRIQ EVSGSCNLPA AIFYLPKRHR KVCGNPKSRE VQRAMKLLDA RNKVFAKLHH NTQTFQAGPH AVKKLSSGNS KLSSSKFSNP ISSSKRNVSL LISANSGL
Gene ID	6370
Gene Symbol	CCL25
Species	Human
Details of Functionality	TECK protein is fully biologically active when compared to standard. The biological activity determined by a chemotaxis bioassay using human monocytes is in a concentration range of 1.0-10 ng/ml.
Endotoxin Note	Less than 1 EU/ug of CCL25/TECK as determined by LAL method.

Product Application Details	
Applications	SDS-Page, Bioactivity
Recommended Dilutions	SDS-Page, Bioactivity

Images

SDS-Page: Human CCL25/TECK Protein [NBP2-35039]





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Products Related to NBP2-35039-5ug

NBP2-35184-5ug	Recombinant Mouse CCL25/TECK Protein
210-TA-005	TNF-alpha [Unconjugated]
481-TK-025	CCL25/TECK [Unconjugated]
DCP00	CCL2/JE/MCP-1 [HRP]

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 3 months from date of receipt.

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