

Recombinant Human LECT1 protein, hFc-tagged

Cat. No. LECT1-531H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human LECT1 protein(NP_001011705.1) (Glu215-Val333) was expressed in HEK293 with the Fc region of human IgG1 at the N-terminus.
Species	Human
Source	HEK293
ProteinLength	215-333 aa
Form	Lyophilized from sterile PBS, pH 7.4.
Molecular Mass	The recombinant human LECT1 consists 379 amino acids and predicts a molecular mass of 42.1 kDa.
Endotoxin	< 1.0 EU per µg of the protein as determined by the LAL method.
Purity	> (81.7+13.6) % as determined by SDS-PAGE.
Storage	Store it under sterile conditions at -20°C to -80°C upon receiving. Recommend to aliquot the protein into smaller quantities for optimal storage. Avoid repeated freeze-thaw cycles.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

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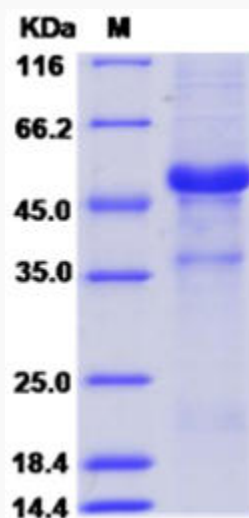
 45-1 Ramsey Road, Shirley, NY 11967, USA

GENE INFORMATION

Gene Name	LECT1 leukocyte cell derived chemotaxin 1 [Homo sapiens]
Official Symbol	LECT1
Synonyms	LECT1; leukocyte cell derived chemotaxin 1; multiple myeloma tumor suppressor 1, MYETS1; leukocyte cell-derived chemotaxin 1; CHM I; CHM1; chondromodulin; chondromodulin I; chondromodulin-1; chondromodulin-I; BRICHOS domain containing 3; multiple myeloma tumor suppressor 1; CHM-I; BRICD3; MYETS1;
Gene ID	11061
mRNA Refseq	NM_001011705
Protein Refseq	NP_001011705
MIM	605147
UniProt ID	O75829

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SDS-PAGE



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