

Recombinant Rat Lect2 protein, His/T7-tagged

Cat. No. Lect2-9035R **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Rat Lect2(Met1~Leu151) fused with His/T7 tag at N-terminal was expressed in E. coli.
Species	Rat
Source	E.coli
ProteinLength	Met1~Leu151
Form	Supplied as lyophilized form in PBS, pH7.4, containing 5% sucrose, 0.01% sarcosyl.
Molecular Mass	20.4kDa
AA Sequence	MFPTRILMSA ALISTALAGP WANICASRSS NEIRTCDSYG CGQYSTQRTQ RHHPGVDVLC SDGSVVYAPF TGKIVGQEKY YRNKNAINDG VRLSGRGFCV KIFYIKPIKY KGSIRKGEKL GTLLPLQKVY PGIQSHVHIE NCDSSDPTAY L
Endotoxin	<1.0EU per 1g (determined by the LAL method)
Purity	>95%
Applications	SDS-PAGE; WB; ELISA; IP.
Storage	Avoid repeated freeze/thaw cycles. Store at 2-8 centigrade for one month. Aliquot and store at -80 centigrade for 12 months.

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Reconstitution Reconstitute in sterile PBS, pH7.2-pH7.4.

GENE INFORMATION

Gene Name Lect2 leukocyte cell-derived chemotaxin 2 [Rattus norvegicus]

Official Symbol Lect2

Synonyms LECT2; leukocyte cell-derived chemotaxin 2;

Gene ID 361205

mRNA Refseq NM_001108405

Protein Refseq NP_001101875

MIM

UniProt ID

**Chromosome
Location** 17p14

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