Recombinant Rhesus Monkey IL15 Protein, His-tagged

Cat. No. IL15-01R **Lot. No.** (See product label)

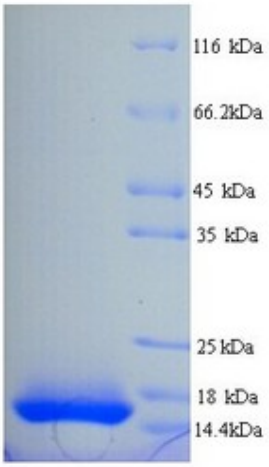
SPECIFICATION

Product Overview	Recombinant Rhesus Monkey IL15 (aa49-162) Protein with a 6×His tag N-terminus was expressed in yeast.
Species	Rhesus macaque
Source	Yeast
ProteinLength	49-162 a.a.
Description	Cytokine that stimulates the proliferation of T-lymphocytes. Stimulation by IL-15 requires interaction of IL-15 with components of IL-2R, including IL-2R beta and probably IL-2R gamma but not IL-2R alpha.
Molecular Mass	14.9 kD
AA Sequence	NWVNVISDLKKIEDLIQSMHIDATLYTESDVHPSCKVTAMKCFLLELQVISHESGDTDI HDTVENLIILANNILSSNGNITESGCKECEELEEKNIKEFLQSFVHIVQMFINTS
Notes	For research use only.
Storage	Short term: -20 centigrade; Long term: -80 centigrade; Avoid freeze-thaw cycles.
Storage Buffer	Tris, 50% Glycerol

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GENE INFORMATION

Gene Name	IL15 interleukin 15 [Macaca mulatta (Rhesus monkey)]
Official Symbol	IL15
Synonyms	IL15; interleukin 15; IL-15; interleukin-15
Gene ID	699616
mRNA Refseq	NM_001044731
Protein Refseq	NP_001038196
UniProt ID	P48092



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