



Catalog: OM297356

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RELM a Mouse, His

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☐ 5µg ☐ 25µg ☐ 1mg

Product profile

Product name	RELM a Mouse, His
Product description	RELM-alpha Mouse Recombinant is manufactured with a signal sequence of phage fd (20aa) and C-terminal fusion of flagTag (10aa). The RELM-alpha Flag-Tagged Fusion Protein is a 13.3 kDa protein containing 91 amino acid residues with 30 additional amino acid residues - signal sequence of phage fd, flagTag (underlined).

Target Information

Source	Escherichia Coli.
Sequence Similarities	VNTDETIEII VENKVKELLA NPANYPSTVT TLCTSVKT MNRWASCPAG MTATGCACGF ACGSWEIQSG DTCNCLCLLV DWT TARCCQL SLEDYKDDDD K.

Database Links

SwissProt ID	Q9EP95
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Additional Information

Storage Instructions	Store lyophilized protein at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles. Reconstituted protein can be stored at 4°C for a limited period of time; it does not show any change after two weeks at 4°C.
Storage Buffer	Filtered and lyophilized from 0.5 mg/ml in 5mM Tris pH 7.5, 25mM NaCl.
Note	The product is for research use only, not for use in diagnostic or therapeutic procedures.

OmnimAbs.com

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt

