Product: **Resistin like beta (RELM beta/FIZZ2), Human**
Catalog #: **11-45021**
Amount: **5 µg**

DESCRIPTION: Recombinant Human RELM-beta is a His-Tagged Fusion Protein, 11 kDa protein containing 90 amino acid residues of the human RELM-beta and 12 additional amino acid residues - HisTag (bold).
Synonyms: CCRG, FIZZ2, HXCP2, RETNL2
Gene name: RETNLB

AA Sequence:

MG STQCSLDS VMDKKIKDVL NSLEYSPSPI SKKLSCASVK SQGRPSSCPA GMAVTGCACG YGCGSWDVQLETTCHCQCSV VDWTTARCCH **LTKLRSHHHH HH.**

SOURCE: Recombinant, E. coli
PURITY: Greater than 95% determined by SDS-PAGE analyses. Endotoxin level is less than 0.1 ng per µg (1EU/µg)
SPECIFICITY: The amino acid sequence of the recombinant human RELM-beta is 100% homologous to the amino acid sequence of the human RELM-beta without signal sequence.
PRESENTATION: Solution in 0.1M Acetate buffer pH 4., no additives. This solution can be diluted further into water or other buffered solutions. Sterile filtered
APPLICATION: Western blotting
ELISA
STORAGE: -20°C (aliquot), Avoid repeated freeze and thaw cycles

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