

Recombinant Mouse Retnlb

Cat. No. RETNLB-29592TM **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse Retnlb was expressed in E. coli.
Species	Mouse
Source	E.coli
Description	Resistin-like beta is a protein that in humans is encoded by the RETNLB gene.
Purity	> 95 % by SDS-PAGE
Endotoxin	Less than 0.1 ng per µg (1EU/µg)
Sequence	MQCSFESLVD QRIKEALSRQ EPKTISCTSV TSSGRLASCP AGMVVTGCAC GYGCGSWDIR NGNTCHCQCS VMDWASARCC RMA
Storage	The lyophilized protein is stable for a few weeks at room temperature, but best stored at -20°C.
Tissue specificity	Expressed only in the gastrointestinal tract, particularly the colon.
Sequencesimilarities	Belongs to the resistin/FIZZ family.
OfficialSymbol	Retnlb

GENE INFORMATION

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Gene Name	Retnlb resistin like beta [Mus musculus]
Synonyms	Retnlb; resistin like beta; Xcp3; Fizz2; Relmb; RELMbeta; 9030012B21Rik; resistin-like molecule beta; found in inflammatory zone 2
Gene ID	57263
mRNA Refseq	NM_023881
Protein Refseq	NP_076370
UniProt ID	Q99P86
Chromosome Location	16 B5; 16 33.0 cM
Function	hormone activity
Rendering of RETNLB from PDB 1RH7	