

Product datasheet for **TP723378**

Retnla (NM_020509) Mouse Recombinant Protein

Product data:

Product Type:	Recombinant Proteins
Description:	Purified recombinant protein of Mouse resistin like alpha (cDNA clone MGC:35890 IMAGE:4189285).
Species:	Mouse
Expression Host:	E. coli
Expression cDNA Clone or AA Sequence:	MDETIEIIVE NKVKELLANP ANYPSTVTKT LSCTS VKTMN RWASCPAGMT ATGCACGFAC GSWEIQSGDT CNCLCLLDVW TTARCCQLS
Tag:	Tag Free
Predicted MW:	10 kDa
Concentration:	lot specific
Purity:	>95% as determined by SDS-PAGE and Coomassie blue staining
Buffer:	Lyophilized from a 0.2 μM filtered solution of 20mM phosphate buffer, 100mM NaCl, pH 7.2
Endotoxin:	Endotoxin level is < 0.1 ng/μg of protein (< 1 EU/μg)
Storage:	Store at -80°C.
Stability:	Stable for at least 6 months from date of receipt under proper storage and handling conditions.
RefSeq:	NP_065255
Locus ID:	57262
UniProt ID:	Q9EP95 , Q8IZM3 , G3X8W2
RefSeq Size:	554
Cytogenetics:	16 30.75 cM
RefSeq ORF:	333
Synonyms:	1810019L16Rik; Fizz-1; Fizz1; HIMF; RELM-alpha; RELMa; RELMalpha; Xcp2
Summary:	Probable hormone. Plays a role in pulmonary vascular remodeling.[UniProtKB/Swiss-Prot Function]



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Product images:

