

## ARG64601 anti-RELM beta antibody

Package: 100 μg Store at: -20°C

### Summary

Product Description	Goat Polyclonal antibody recognizes RELM beta
Tested Reactivity	Hu
Tested Application	IHC-P
Host	Goat
Clonality	Polyclonal
Isotype	IgG
Target Name	RELM beta
Species	Human
Immunogen	C-DSVMDKKIKDVLNS
Conjugation	Un-conjugated
Alternate Names	Cysteine-rich secreted protein FIZZ2; XCP2; FIZZ2; RELM-beta; Cysteine-rich secreted protein A12-alpha- like 1; RELMb; RELMbeta; Colon carcinoma-related gene protein; Resistin-like beta; HXCP2; Colon and small intestine-specific cysteine-rich protein; FIZZ1

### **Application Instructions**

Application table	Application	Dilution
	IHC-P	2 - 4 μg/ml
Application Note	0	tissue section in Citrate buffer (pH 6.0). Lended starting dilutions and the optimal dilutions or concentrations Lentist.

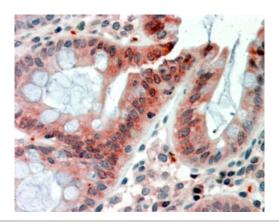
# Properties

Form	Liquid
Purification	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Buffer	Tris saline (pH 7.3), 0.02% Sodium azide and 0.5% BSA
Preservative	0.02% Sodium azide
Stabilizer	0.5% BSA
Concentration	0.5 mg/ml
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.
Note	For laboratory research only, not for drug, diagnostic or other use.

# Bioinformation

Database links	GenelD: 84666 Human
	Swiss-port # Q9BQ08 Human
Gene Symbol	RETNLB
Gene Full Name	resistin like beta
Function	Probable hormone. [UniProt]
Research Area	Cancer antibody; Signaling Transduction antibody
Calculated Mw	12 kDa

#### Images



#### ARG64601 anti-RELM beta antibody IHC-P image

Immunohistochemistry: Paraffin embedded Human Colon. (Steamed antigen retrieval with citrate buffer pH 6) stained with ARG64601 anti-RELM beta antibody at 2.5g/ml dilution followed by AP-staining.