

**RELMbeta Antibody (internal region)**  
Peptide-affinity purified goat antibody  
Catalog # AF2783a

**Specification**

---

**RELMbeta Antibody (internal region) - Product Information**

Application	IHC
Primary Accession	<a href="#">O9BQ08</a>
Other Accession	<a href="#">NP_115968.1</a> , <a href="#">84666</a>
Reactivity	Human
Host	Goat
Clonality	Polyclonal
Concentration	0.5 mg/ml
Isotype	IgG
Calculated MW	11730

**RELMbeta Antibody (internal region) - Additional Information**

**Gene ID** 84666

**Other Names**

Resistin-like beta, Colon and small intestine-specific cysteine-rich protein, Colon carcinoma-related gene protein, Cysteine-rich secreted protein A12-alpha-like 1, Cysteine-rich secreted protein FIZZ2, RELMbeta, RETNLB, CCRG, FIZZ2, HXCP2, RETNL2

**Format**

0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

**Storage**

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

**Precautions**

RELMbeta Antibody (internal region) is for research use only and not for use in diagnostic or therapeutic procedures.

**RELMbeta Antibody (internal region) - Protein Information**

**Name** RETNLB

**Synonyms** CCRG, FIZZ2, HXCP2, RETNL2

**Function**

Probable hormone.

**Cellular Location**

Secreted.

### Tissue Location

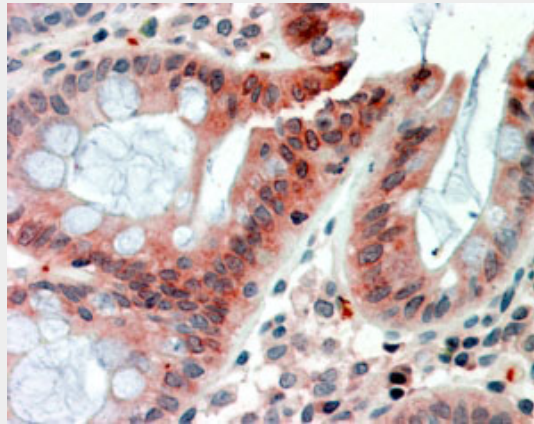
Expressed only in the gastrointestinal tract, particularly the colon

### RELMbeta Antibody (internal region) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

### RELMbeta Antibody (internal region) - Images



AF2783a (2.5g/ml) staining of paraffin embedded Human Colon. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.

### RELMbeta Antibody (internal region) - References

Absence of bacterially induced RELMbeta reduces injury in the dextran sodium sulfate model of colitis. McVay LD, Keilbaugh SA, Wong TM, Kierstein S, Shin ME, Lehrke M, Lefterova MI, Shiflett DE, Barnes SL, Cominelli F, Cohn SM, Hecht G, Lazar MA, Haczku A, Wu GD. J Clin Invest. 2006 Nov;116(11):2914-23. Epub 2006 Oct 5. PMID: 17024245