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# Anti-RETNLB / RELM-Beta Antibody
**Rabbit Anti Human Polyclonal Antibody**
**Catalog # ALS18500**

## Specification

### Anti-RETNLB / RELM-Beta Antibody - Product Information

| | |
|---|---|
| Application | **WB, IHC-P, E** |
| Primary Accession | Q9BQ08 |
| Predicted | **Human** |
| Host | **Rabbit** |
| Clonality | **Polyclonal** |
| Calculated MW | **11730** |

### Anti-RETNLB / RELM-Beta Antibody - Additional Information

**Gene ID** 84666

Alias Symbol **RETNLB**

**Other Names**
RETNLB, CCRG, Fizz1, HXCP2, Found in inflammatory zone 1, Resistin like beta, Resistin-like beta, RELM-beta, RELMb, RELMbeta, RETNL2, FIZZ2, Xcp2

**Target/Specificity**
Recognizes human RELM- beta . Detects a band of ~19kDa by Western blot. Does not detect human Resistin, mouse Resistin, mouse RELM- alpha , mouse RELM- beta or mouse RELM- gamma .

**Reconstitution & Storage**
Protein A purified

**Precautions**
Anti-RETNLB / RELM-Beta Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

### Anti-RETNLB / RELM-Beta Antibody - 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

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## Anti-RETNLB / RELM-Beta Antibody - Protocols

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

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

## Anti-RETNLB / RELM-Beta Antibody - Images