



[Go to Product page](#)

Datasheet for ABIN5575982

## anti-CRIP3 antibody

### 1 Image

#### Overview

|              |   |
|--------------|---|
| Quantity:    | 100 µL  |
| Target:      | CRIP3   |
| Reactivity:  | Human   |
| Host:        | Rabbit  |
| Clonality:   | Polyclonal  |
| Conjugate:   | This CRIP3 antibody is un-conjugated                        |
| Application: | Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)) |

#### Product Details

|                   |   |
|-------------------|---|
| Purpose:          | Rabbit polyclonal antibody raised against recombinant CRIP3.  |
| Immunogen:        | Recombinant protein corresponding to amino acids of human CRIP3.  |
| Sequence:         | CYGALFGPRG VNIGGVGSYL YNPPTPSPGC TTPLSPSSFS PPRPRTGLPQ GKKSPPHMKT<br>FTGETSLCPG CGEPVYFAEK VMSLGRNWHR P |
| Isotype:          | IgG   |
| Cross-Reactivity: | Human   |

#### Target Details

|                   |  |
|-------------------|--|
| Target:           | CRIP3                                    |
| Alternative Name: | CRIP3 ( <a href="#">CRIP3 Products</a> ) |
| Background:       | Full Gene Name: cysteine-rich protein 3  |

## Target Details

---

Synonyms: TLP,TLP-A,bA480N24.2

Gene ID: 401262

## Application Details

---

Application Notes: Immunohistochemistry (1:20-1:50)  
The optimal working dilution should be determined by the end user.

Restrictions: For Research Use only

## Handling

---

Format: Liquid

Buffer: In PBS, pH 7.2 (40 % glycerol, 0.02 % sodium azide)

Preservative: Sodium azide

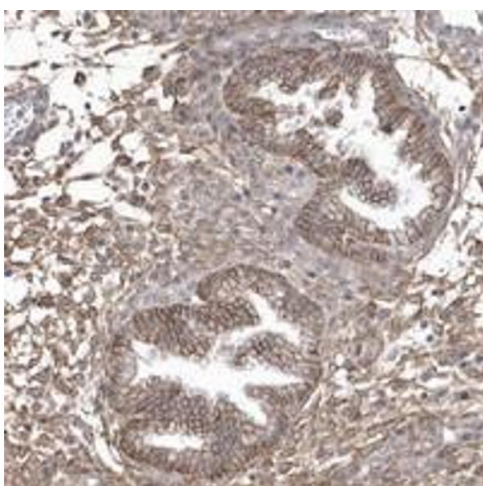
Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: 4 °C,-20 °C

Storage Comment: Store at 4°C. For long term storage store at -20°C.  
Aliquot to avoid repeated freezing and thawing.

## Images

---



### Immunohistochemistry

**Image 1.** Immunohistochemical staining of human corpus uterine with CRIP3 polyclonal antibody shows moderate membranous and cytoplasmic positivity in glandular cells.