

Datasheet for ABIN2386267

**anti-VTI1B antibody (Center, Internal Region)**[Go to Product page](#)

## Overview

|                      |                                      |
|----------------------|--------------------------------------|
| Quantity:            | 200 µL                               |
| Target:              | VTI1B                                |
| Binding Specificity: | AA 58-86, Center, Internal Region    |
| Reactivity:          | Human                                |
| Host:                | Rabbit                               |
| Clonality:           | Polyclonal                           |
| Conjugate:           | This VTI1B antibody is un-conjugated |
| Application:         | Western Blotting (WB), ELISA         |

## Product Details

|                             |                                                                                                                                                                       |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Immunogen:                  | VTI1B antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 58-86 amino acids from the Central region of human VTI1B.          |
| Isotype:                    | IgG                                                                                                                                                                   |
| Cross-Reactivity:           | Human                                                                                                                                                                 |
| Cross-Reactivity (Details): | Calculated cross reactivity: Hu                                                                                                                                       |
| Characteristics:            | VTI1B, ID (VTI1B, VTI1, VTI1L, VTI1L1, VTI2, Vesicle transport through interaction with t-SNAREs homolog 1B, Vesicle transport v-SNARE protein Vti1-like 1, Vti1-rp1) |
| Purification:               | Purified by Protein A affinity chromatography.                                                                                                                        |

### Target Details

|                   |                                          |
|-------------------|------------------------------------------|
| Target:           | VTI1B                                    |
| Alternative Name: | VTI1B ( <a href="#">VTI1B Products</a> ) |
| NCBI Accession:   | <a href="#">NP_006361</a>                |
| UniProt:          | <a href="#">Q9UEU0</a>                   |

### Application Details

|                    |                                                                      |
|--------------------|----------------------------------------------------------------------|
| Application Notes: | Optimal working conditions should be determined by the investigator. |
| Restrictions:      | For Research Use only                                                |

### Handling

|                    |                                                                                                                        |
|--------------------|------------------------------------------------------------------------------------------------------------------------|
| Format:            | Liquid                                                                                                                 |
| Buffer:            | Supplied as a liquid in PBS, pH 7.2, 0.09 % 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:           | -20 °C                                                                                                                 |
| Storage Comment:   | -20°C                                                                                                                  |