



## Datasheet for ABIN965980 anti-DCVgp2 antibody (C-Term)



[Go to Product page](#)

### 1 Publication

#### Overview

|                      |                            |
|----------------------|----------------------------|
| Quantity:            | 0.1 mg                     |
| Target:              | DCVgp2 (DCVGP2)            |
| Binding Specificity: | C-Term                     |
| Reactivity:          | Drosophila C Virus (DCV)   |
| Host:                | Rabbit                     |
| Clonality:           | Polyclonal                 |
| Application:         | Immunohistochemistry (IHC) |

#### Product Details

**Immunogen:** Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to C-terminal residues of Drosophila C virus DCVgp2( DCV capsid polyprotein)

#### Target Details

**Target:** DCVgp2 (DCVGP2)

**Alternative Name:** DCVgp2

**Target Type:** Viral Protein

**Background:** DCVgp2 includes rhv\_like or Picornavirus capsid protein domain\_like and CRPV\_capsid domains. Picornaviruses are non-enveloped plus-strand ssRNA animal viruses with icosahedral capsids composed of 60 copies each of 4 virus encoded proteins, alignment includes picornaviridae, like poliovirus, hepatitis A virus, rhinovirus, foot-and-mouth disease virus and encephalomyocarditis virus, common structure is an 8-stranded beta sandwich

## Application Details

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Restrictions: For Research Use only

## Handling

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Storage: 4 °C

## Publications

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Product cited in: Legros, Lacabanne, dAgay, Larsen, Pla, Soussi: "Production of human p53 specific monoclonal antibodies and their use in immunohistochemical studies of tumor cells." in: **Bulletin du cancer**, Vol. 80, Issue 2, pp. 102-10, (1994) ([PubMed](#)).

Vogelstein: "Cancer. A deadly inheritance." in: **Nature**, Vol. 348, Issue 6303, pp. 681-2, (1991) ([PubMed](#)).

Diller, Kassel, Nelson, Gryka, Litwak, Gebhardt, Bressac, Ozturk, Baker, Vogelstein: "p53 functions as a cell cycle control protein in osteosarcomas." in: **Molecular and cellular biology**, Vol. 10, Issue 11, pp. 5772-81, (1990) ([PubMed](#)).

Yewdell, Gannon, Lane: "Monoclonal antibody analysis of p53 expression in normal and transformed cells." in: **Journal of virology**, Vol. 59, Issue 2, pp. 444-52, (1986) ([PubMed](#)).