# Anti-Parainfluenza Virus type 3 antibody ab28584

## Product name
Anti-Parainfluenza Virus type 3 antibody

## Description
Goat polyclonal to Parainfluenza Virus type 3

## Host species
Goat

## Specificity
This antibody detects the parainfluenza virus, type 3. This antibody cross-reacts with type 2, and has minimal reactivity with type 1.

## Tested applications
**Suitable for:** ICC/IF

## Species reactivity
**Reacts with:** Other species

## Immunogen
Human isolate, type3

## Positive control
Parainfluenza 3 infected cells.

## General notes
These antibodies assist in research by detecting the infectious disease agent.

## Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Form</td>
<td>Liquid</td>
</tr>
<tr>
<td>Storage instructions</td>
<td>Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.</td>
</tr>
<tr>
<td>Storage buffer</td>
<td>Preservative: 0.1% Sodium azide, Constituent: PBS</td>
</tr>
<tr>
<td>Purity</td>
<td>Protein G purified</td>
</tr>
<tr>
<td>Primary antibody notes</td>
<td>These antibodies assist in research by detecting the infectious disease agent.</td>
</tr>
<tr>
<td>Clonality</td>
<td>Polyclonal</td>
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<tr>
<td>Isotype</td>
<td>IgG</td>
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</table>

## Applications

Our Abpromise guarantee covers the use of ab28584 in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.
Infectious diseases are the leading cause of death worldwide. AIDS, tuberculosis (TB), malaria, diarrhoeal and respiratory infections account for 78% of deaths caused by infectious disease. As many infectious diseases are controlled, new diseases emerge and old diseases become resistant to current drugs. Many infectious diseases have been associated with an increase risk of carcinoma. Influenza continues to attract researchers as new strains appear by the ability of the influenza gene to mix with different forms of the virus. Recently, research on SARS and West Nile virus has risen due to the increased number of infections.

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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