

# NDV HN Rabbit pAb

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Catalog # AP94469

## Product Information

<b>Application</b>	WB, E
<b>Host</b>	Rabbit
<b>Clonality</b>	Polyclonal

## Additional Information

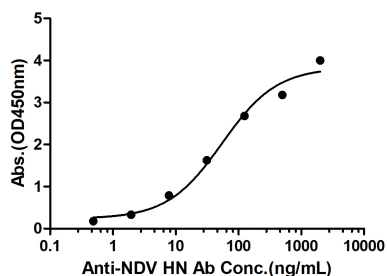
<b>Dilution</b>	WB=1:500-2000,ELISA=1:5000-10000
<b>Format</b>	0.01M TBS(pH7.4) with 1% BSA, 0.09% (W/V) sodium azide and 50% Glyce
<b>Storage</b>	Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.

## Background

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

## Images

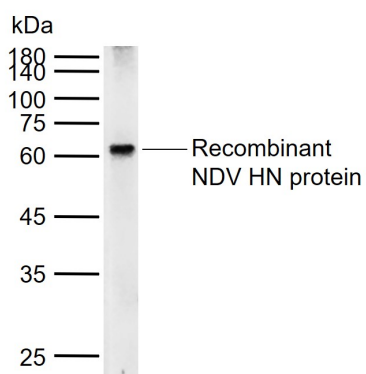
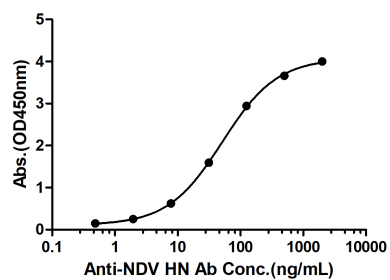
Rabbit Anti-Human NDV HN Antibody Bind with Human NDV HN protein, His Tag



Measured by its binding ability in a indirect ELISA. Immobilized Human NDV HN protein, His Tag (Cat. bs-42007P) at 2 µg/mL (100 µL/well) can bind Rabbit Anti-Human NDV HN Antibody, the EC50 is 54.90 ng/mL.

Measured by its binding ability in a indirect ELISA. Immobilized Human NDV HN protein, His Tag (Cat. bs-42007P) at 2 µg/mL (100 µL/well) can bind Rabbit Anti-Human NDV HN Antibody, the EC50 is 51.59 ng/mL.

Rabbit Anti-Human NDV HN Antibody Bind with Human NDV HN protein, His Tag



Sample: Lane 1: Recombinant NDV HN protein, His  
 Primary: Anti-NDV HN (AP94469) at 1/1000 dilution  
 Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 63 kDa Observed band size: 61 kDa

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.