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Datasheet for ABIN7478198  
**anti-Influenza A Virus H3N2 antibody (Biotin)**

### Overview

Quantity:	1 mL
Target:	Influenza A Virus H3N2
Reactivity:	Influenza A Virus
Host:	Goat
Clonality:	Polyclonal
Conjugate:	This Influenza A Virus H3N2 antibody is conjugated to Biotin
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Fluorescence Microscopy (FM)

### Product Details

Immunogen:	Influenza A, strain Texas 1/77 (H3N2)
Isotype:	IgG
Specificity:	Purified virions
Cross-Reactivity (Details):	Specific to H3N2 by IHA. Does not react Infl. B, RSV, Para 1-3 or Adeno. UNINFECTED CELL REACTIVITY: Does not react with HEp-2 cells. May react with chicken cellular proteins.
Purification:	This product consists of purified IgG fraction of the above antiserum covalently coupled with the N-Hydroxysuccinimide ester of biotin under mild conditions to give a high degree of substitution.

### Target Details

Target:	Influenza A Virus H3N2
Abstract:	<a href="#">Influenza A Virus H3N2 Products</a>

## Target Details

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Target Type: Influenza Virus

## Application Details

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Application Notes: TITER : >1:1,000 by indirect immunofluorescence >1:2,500 by hemagglutination inhibition., Possible applications for this product include avidin and streptavidin amplification systems for immunohistochemistry, ELISA, fluorescence microscopy and immunoblotting. In addition, this product may be used in place of neat antiserum in almost any appropriate antibody-based technique.

Restrictions: For Research Use only

## Handling

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Format: Liquid

Concentration: Lot specific

Buffer: The product is formulated in a phosphate saline buffer (0.01M, pH 7.2) containing 0.1 % sodium azide preservative. No stabilizing proteins have been added.

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: Recommended short term (<6 months) storage is liquid at 2-8°C. For longer term storage, aliquot and freeze.