



# Avian Influenza Hemagglutinin Peptide

Cat. No.: 3425P



## Ψ Specifications

<b>SPECIES:</b>	Avian Influenza A (H5N1) hemagglutinin
<b>TESTED APPLICATIONS:</b>	Blocking
<b>APPLICATIONS:</b>	The peptide is used for blocking the activity of the avian influenza hemagglutinin antibody.

## Ψ Properties

<b>PHYSICAL STATE:</b>	Liquid
<b>BUFFER:</b>	PBS pH 7.2 (10 mM NaH <sub>2</sub> PO <sub>4</sub> , 10 mM Na <sub>2</sub> HPO <sub>4</sub> , 130 mM NaCl) containing 0.1% bovine serum albumin and 0.02% sodium azide
<b>CONCENTRATION:</b>	200 ug/mL
<b>STORAGE CONDITIONS:</b>	Store Avian Influenza Hemagglutinin peptide at -20 °C, stable for one year.

## Ψ Additional Info

<b>OFFICIAL SYMBOL:</b>	NA
<b>ACCESSION NO.:</b>	AAT76166

<b>PROTEIN GI NO.:</b>	50365729
<b>GENE ID:</b>	3654620

## Background and References

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<b>REFERENCES:</b>	1) Shortridge KF, Zhou NN, Guan Y, et al. Characterization of avian H5N1 influenza viruses from poultry in Hong Kong. <i>Virology</i> . 1998; 252:331-342.
	2) Vogel SN, Fitzgerald KA, and Fenton MJ. TLRs: differential adapter utilization by toll-like receptors mediates TLR-specific patterns of gene expression. <i>Mol. Interv.</i> 2003; 3:466-77.
	3) Deng L, Wang C, Spencer E, et al. Activation of the I $\kappa$ B kinase complex by TRAF6 requires a dimeric ubiquitin-conjugating enzyme complex and a unique polyubiquitin chain. <i>Cell</i> 2000; 103:351-61.

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