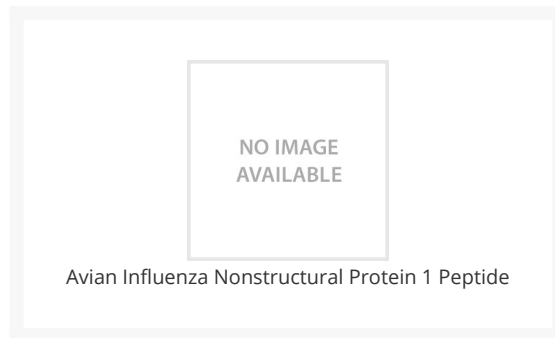




Avian Influenza Nonstructural Protein 1 Peptide

Cat. No.: 3915P



Ψ Specifications

SPECIES:	Avian Influenza NS1
TESTED APPLICATIONS:	Blocking
APPLICATIONS:	Avian influenza nonstructural protein 1 peptide is used for blocking the activity of avian influenza nonstructural protein 1 antibody.

Ψ Properties

PHYSICAL STATE:	Liquid
BUFFER:	PBS pH 7.2 (10 mM NaH ₂ PO ₄ , 10 mM Na ₂ HPO ₄ , 130 mM NaCl) containing 0.1% bovine serum albumin and 0.02% sodium azide
CONCENTRATION:	200 ug/mL
STORAGE CONDITIONS:	Store Avian Influenza Nonstructural Protein 1 peptide at -20 °C, stable for one year.

Ψ Additional Info

ACCESSION NO.:	ABC72653
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PROTEIN GI NO.:	85680915
GENE ID:	8656648

Background and References

REFERENCES:	1) Krug RM, Yuan W, Noah D, et al. Intracellular warfare between human influenza viruses and human cells: the role of the viral NS1 protein. <i>Virology</i> 2003; 309:181-9.
	2) Aivazian D, Serrano RL, and Pfeffer S. TIP47 is a key effector for Rab9 localization. <i>J. Cell Biol.</i> 2006; 173:917-26.
	3) Ganley IG, Carroll K, Bittova L, et al. Rab9 GTPase regulates late endosome size and requires effector interaction for its stability. <i>Mol. Biol. Cell</i> 2004; 15:5420-30.

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