

### Polyclonal Anti-Influenza Virus H6 Hemagglutinin (HA), A/teal/Hong Kong/W312/97 (H6N1), (antiserum, Goat)

#### Catalog No. NR-663

This reagent is the property of the U.S. Government.

**Product Description:** Antiserum to the H6 hemagglutinin (HA) from influenza virus A/teal/Hong Kong/W312/97 (H6N1) was produced by immunization of goat with the recombinant protein.

**Lot: 4172656**

**Manufacturing Date<sup>1</sup>: 10MAR2004**

TEST	SPECIFICATIONS	RESULTS
<b>Functional Activity</b> Hemagglutination inhibition (HI) titer with A/teal/Hong Kong/W312/97 (H6N1) HI assay HI and ELISA assays	Report results  Specific to H6 HA subtype Reactive within H6 HA subtype	1:1280  Specific to H6 HA subtype Reactive within H6 HA subtype
<b>Sterility (post-vialing; 21-day incubation)</b> Harpo's HTYE broth <sup>2</sup> , 37°C and 26°C, aerobic Trypticase soy broth, 37°C and 26°C, aerobic Sabouraud broth, 37°C and 26°C, aerobic Sheep blood agar, 37°C, aerobic Sheep blood agar, 37°C, anaerobic Thioglycollate broth, 37°C, anaerobic DMEM with 10% FBS, 37°C and 5% CO <sub>2</sub>	No growth No growth No growth No growth No growth No growth No growth	No growth No growth No growth No growth No growth No growth No growth

<sup>1</sup>Note: The manufacturing date indicated on the vial is the deposit date.

<sup>2</sup>Atlas, Ronald M. *Handbook of Microbiological Media*. 3rd ed. Ed. Lawrence C. Parks. Boca Raton: CRC Press, 2004, p. 798.

**Date:** 07 APR 2008

**Signature:** Signature on File

**Title:** Technical Manager, BEI Authentication or designee

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