

Polyclonal Anti-Influenza Virus N9 Neuraminidase (NA), A/tern/Australia/G70C/1975 (H11N9), (antiserum, Goat)

Catalog No. NR-667

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

Product Description: Antiserum to the N9 neuraminidase (NA) from influenza virus A/tern/Australia/G70C/1975 (H11N9) was produced by immunization of goat with the recombinant protein.

Note: The strain designation on the vials is incorrect. The vials should be labeled influenza virus, A/tern/Australia/G70C/1975 (H11N9) rather than A/tern/Australia/G70C/75 (H1N9).

Lot: 4172660

Manufacturing Date¹: 03MAR2004

TEST	SPECIFICATIONS	RESULTS
Functional Activity Neuraminidase inhibition (NI) titer with A/tern/Australia/G70C/75 (H1N9) NI assay NI and ELISA assays	Report results Specific to N9 NA subtype Reactive within N9 NA subtype	1:10000 Specific to N9 NA subtype Reactive within N9 NA subtype
Sterility (post-vialing; 21-day incubation) Harpo's HTYE broth ² , 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 ₂	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 No growth No growth

¹Note: The manufacturing date indicated on the vial is the deposit date.

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

Date: 02 SEP 2014

Signature:



Title:

Technical Manager, BEI Authentication or designee

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