

Polyclonal Anti-Influenza Virus RNP, A/Scotland/840/74 (H3N2), (antiserum, Goat)

Catalog No. NR-3133

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Lot (NIAID Catalog) No. V-304-501-157

For research use only. Not for human use.

Contributor:

National Institutes of Allergy and Infectious Diseases (NIAID),
National Institutes of Health (NIH)

Product Description:

Reagent: Polyclonal antiserum

Host: Goat

Immunizing Antigen: Influenza Virus RNP,
A/Scotland/840/74 (H3N2)

Material Provided/Storage:

Content: Freeze-dried serum

Original Volume: 1.0 mL

Storage Temperature: 4°C

Functional Activity:^{1,2}

Double Immunodiffusion:

Conditions: Hyland double immunodiffusion plates after
disruption of purified virus with SDS

Positive Reaction:

RNP

Citation:

Acknowledgment for publications should read "The following reagent was obtained through the NIH Biodefense and Emerging Infections Research Resources Repository, NIAID, NIH: Polyclonal Anti-Influenza Virus RNP, A/Scotland/840/74 (H3N2), (antiserum, Goat), NR-3133."

Biosafety Level: 1

Appropriate safety procedures should always be used with this material. Laboratory safety is discussed in the following publication: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control and Prevention, and National Institutes of Health. Biosafety in Microbiological and Biomedical Laboratories. 5th ed. Washington, DC: U.S. Government Printing Office, 2007; see www.cdc.gov/od/ohs/biosfty/bmb15/bmb15toc.htm.

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References:

1. Schild, G. C. and H. G. Pereira. "Characterization of the Ribonucleoprotein and Neuraminidase of Influenza A Viruses by Immunodiffusion." *J. Gen. Virol.* 4 (1969): 355-363. PubMed: 4977660.
2. NIAID. "NIAID Resources for Influenza Research". (1998): www.kamtekinc.com/pdfdoc/niadfc.pdf.

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