

## Early-Immune Japanese Encephalitis Virus Antiserum

### Catalog No. NR-32572

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

### Lot No. 61433075

**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:** NR-32572 is a preparation of early-immune serum from a non-human primate (NHP) that was immunized by subcutaneous injection of  $10^5$  plaque-forming units of live Japanese encephalitis virus (JEV), SA 14-14-2. The animal remained seronegative and was re-challenged with JEV on day 120. Serum was collected on day 150.

**NHP Identification (Tattoo #):** 088017

**Collection Date:** September 26, 2011

#### Material Provided:

Each vial contains approximately 50  $\mu$ L of early-immune Japanese encephalitis virus antiserum.

#### Packaging/Storage:

NR-32572 was packaged in screw-capped plastic cryovials. The product is provided frozen and should be stored at  $-70^{\circ}\text{C}$  or colder immediately upon arrival.

#### Citation:

Acknowledgment for publications should read "The following reagent was obtained through BEI Resources, NIAID, NIH: Early-Immune Japanese Encephalitis Virus Antiserum, NR-32572."

#### Biosafety Level: 2

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, 2009; see [www.cdc.gov/biosafety/publications/bmbl5/index.htm](http://www.cdc.gov/biosafety/publications/bmbl5/index.htm).

ATCC<sup>®</sup> recommends that appropriate safety procedures are used when handling material derived from primates.

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