

Respiratory Syncytial Virus Antigen

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CATALOG #
AAA13437

HOST
FRhK Cells

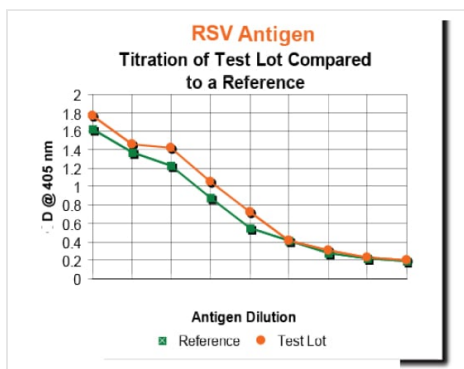
PRODUCT SYNONYMS

Respiratory Syncytial Virus Antigen; Respiratory Syncytial Virus (RSV) Antigen (Strain Long) <10% Viral Protein; RSV Grade 2 Antigen; Respiratory Syncytial Virus Antigen antigen

PRODUCT SPECIFICATIONS

Host	FRhK Cells
Form/Format	Liquid; PBS, pH 7.3 - 7.7
Application Notes	ELISA Assay: Reference Lot Number: M20808012 Testing Results: Midpoint Titer (test antigen): 195.344 Acceptable Range: -15% - +50% of Reference Antigen % of Reference: 34.57% Testing Results: Midpoint Titer (reference antigen): 145.164
Viral Strain	Long ()
Activity	ELISA Assay: Acceptable Range:-15%-+50% of Reference Antigen Test Results: Pass
Protein Concentration	BBCA Assay: Acceptable Range: 0.45 - 0.55 mg/mL Testing Results: 0.548 mg/mL
Inactivation	Product inactivated by UV and verified by Infectivity Testing (Cell Culture). Acceptable Range: 0 CPE Testing Results: 0 CPE
Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	Store at <=-65°C. Avoid repeated freeze/thaw cycles.

IMAGES



Application Data

ADDITIONAL INFORMATION

Product Categories/Family for Respiratory Syncytial Virus Antigen antigen	Infectious Disease Antigens and Toxins
References	1 Chanock, R. M., and L. Finberg. 1957. Recovery from infants with respiratory illness of a virus related to chimpanzee coryza agent (CCA). II. Epidemiologic aspects of infection in infants and young children. Am. J. Hyg. 66:291-300. 2 Chanock, R. M., H. W. Kim, A. J. Vargosko, A. Deleva, K. M. Johnson, C. Cumming, and R. H. Parrott. 1961. Respiratory syncytial virus. I. Virus recovery and other observations during 1960 outbreak of bronchiolitis, pneumonia, and minor respiratory diseases in children. J. Am. Med. Assoc. 176:647-653. 3 Hall, C. B., R. G. Douglas, and J. M. Geiman. 1976. Respiratory syncytial virus infections in infants; quantitation and duration of shedding. J. Pediatr. 89:1-15. 4 Manual of Clinical Microbiology.-5th ed.: editor in chief, Albert Balows; editors, William J. Hausler, Jr...[et al.]

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/antigen/respiratory-syncytial-virus-antigen/13437>