

SARS-CoV, Formaldehyde- and UV-Inactivated, Purified

Catalog No. NR-9724

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

Product Description: NR-9724 is an inactivated virus preparation originally intended for active immunization against SARS-CoV. **NR-9724 is being made available for research use only.**

Lot: 58124523

Manufacturing Date: 2006

TEST	SPECIFICATIONS	RESULTS
Concentration by Bicinchoninic Acid Protein Assay ¹	Report results	35 µg/mL
Virus Inactivation	Free from infectious SARS-CoV	Free from infectious SARS-CoV
Vero Cell DNA	< 20 ng/mL	< 20 ng/mL
Sterility (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

¹Pierce Biotechnology, Inc.

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

Date: 21 JUL 2008

Signature: Signature on File

Title: Technical Manager, BEI Authentication or designee

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