

BHK-21 Cell Lysate, Mock Infected, Purified

Catalog No. NR-794

Product Description: NR-794 was prepared from crude cell lysate and supernatant from mock-infected hamster kidney cells (BHK-21)¹. The crude lysate and supernatant were purified by centrifugation through a 36% sucrose cushion.

Lot²: 62111432

Manufacturing Date: 15OCT2013

TEST	SPECIFICATIONS	RESULTS
Sterility (21-day incubation) Harpo's HTYE broth ³ , 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
Mycoplasma Contamination Agar and broth culture (14-day incubation at 37°C) DNA Detection by PCR of Test Article nucleic acid	None detected None detected	None detected None detected

¹BHK-21 cells: ATCC® CCL-10™

²Grown in Eagle's Minimum Essential Medium (ATCC® 30-2003™) supplemented with 10% fetal bovine serum (ATCC® 30-2020™) for 3 days at 37°C and 5% CO₂

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

Date: 24 FEB 2014

Signature: *Dorothy C. Young*

Title: Technical Manager, BEI Authentication or designee

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