

BHK-21, Uninfected Cell Lysate, Gamma-Irradiated

Catalog No. NR-49815

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Irradiation Protocol: Uninfected cell pellets were resuspended in 50 mM sodium borate and 120 mM sodium chloride (pH 9) containing 1% Triton X-100, gamma-irradiated (5×10^6 RADs) on dry ice and sonicated. Cell debris was removed by centrifugation and the supernatant containing the irradiated antigen was aliquoted and vialled.

Lot: 63676506

Manufacturing Date: 05AUG2015

TEST	SPECIFICATIONS	RESULTS
Sterility (14-day incubation) Trypticase soy broth, 37°C and 26°C, aerobic Sabouraud agar, 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	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 by MycoSensor™ Assay	None detected	None detected

28 MAR 2018

Program Manager or designee, ATCC Federal Solutions

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