Mycobacterium bovis, Strain AF 2122/97 (ATCC® BAA-935™), Gamma-Irradiated Whole Cells

Catalog No. NR-31210
This reagent is the tangible property of the U.S. Government.

Product Description:
Mycobacterium bovis (M. bovis), strain AF 2122/97 (ATCC® BAA-935™) was grown to late-log phase in sodium pyruvate alanine salts medium and inactivated by exposure to a Cs source with the delivery of 1.44 to 2.4 mRads of ionizing radiation (dose range is provided due to variation across the sample chamber).

Lot: 70050226  Manufacturing Date: 21FEB2022

Production and QC testing were performed by Colorado State University (CSU). The CSU documentation for lot 22.BAA935.1.5.7.WCg is attached.

ATCC®, on behalf of BEI Resources, hereby represents and warrants that the material provided under this certificate has been subjected by the contractor to the tests and procedures specified and that the results described, along with any other data provided in this certificate, are true and accurate to the best of ATCC®’s knowledge.

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You are authorized to use this product for research use only. It is not intended for human use.
WORKSHEET FOR γ-IRRADIATED CELLS

General Information
Lot Number: _22.BAA935.1.5.7.WCg
Species: _M. bovis
Strain: _BAA935

Growth Conditions:
- Medium: SPAS
- # of Fernbachs: 16
- # of Roller bottles: 0
- Inoculation Date: 1.5.22
- Harvest Date: 1.26.22
- SOP # used for Harvest: PP0055

Wet Weight: 24.7g

Date irradiated: 2.21.22
By: JB

Additional Notes: NA

Alamar Blue QC Information
Date Started: 2.28.22
Date Checked: 3.2.22
Positive Control: Positive X Negative
Sample: Positive X Negative

Aliquot Information
1 x 24.7g in 230ml falcon tube

[Signatures and dates]