

Polyclonal Anti-*Mycobacterium bovis*, Strain AF 2122/97 (ATCC® BAA-935™), Culture Filtrate Proteins (antiserum, Rabbit)

Catalog No. NR-34788

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

Product Description: Polyclonal antiserum to the culture filtrate proteins (CFP) of *Mycobacterium bovis*, strain AF 2122/97 (ATCC® BAA-935™), was produced in rabbits. The antiserum is reported to be active in ELISA.

Lot: 60732230

Manufacturing Date: 18JUN2012

QC testing was performed by Colorado State University and the documentation for lot 12.anti-bovisCFP.5.22.rp 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.

ATCC® is a trademark of the American Type Culture Collection.
You are authorized to use this product for research use only. It is not intended for human use.



TB Contract Antibody QC Sheet

General Information:

Product: Rabbit Polyclonal Antibody against M. bovis CFP
Lot Number: 12.anti-bovisCFP.5.22.rp
Species: *Mycobacterium bovis*
Strain: BAA935
Type: Rabbit Serum

Production Information:

Cell Line: _____ SOP#: _____ Notebook/pp: _____
Amount of CS Harvested: _____ Clarity: clear
IgG Purification: _____ SOP#: _____ Notebook/pp: _____

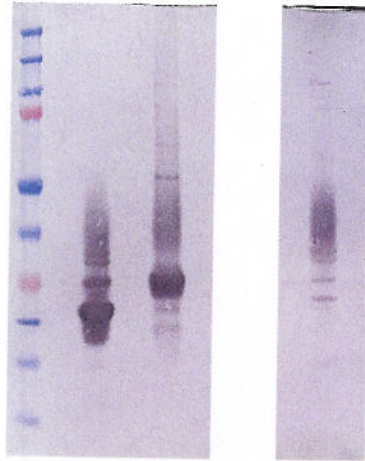
QC Information:

Tested Against: Subcellular Fractions SOP#: AB102
Notebook/pp: Keri Wright/Charis E. Ackerson, Polyclonal Antibody Notebook #3, pgs
21-23, 31-35, 38-39
Titer: 1:25000 Western blot: X ELISA: _____

Special Instructions:

QC Western blot:

1. Protein Standard
2. M. bovis CFP
3. M. bovis WCL
4. M. tb CFP



Aliquot Information: 1 x 168 ml

* Aliquot information reflects aliquots made at the time of QC. Bulk aliquots will be broken down as needed.

Keri Wright 8/20/12
Research Associate / Date

[Signature] 8/22/2012
Lab Supervisor / Date