SUPPORTING INFECTIOUS DISEASE RESEARCH

# Polyclonal Anti-Mycobacterium tuberculosis LAM (antiserum, Rabbit)

## Catalog No. NR-13821

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

# **Product Description:**

Antibody Designation:  $\alpha$ -LAM

Polyclonal antiserum to lipoarabinomannan (LAM) antigen of *Mycobacterium tuberculosis* was produced in rabbits. The antiserum is reported to be active in western blot assays.

## Lot: 70005730

# Manufacturing Date: 25SEP2017

Production and QC testing were performed by Colorado State University (CSU). The CSU documentation for lot  $17.\alpha$ -LAM.9.22.35.rp is attached.

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## Work Sheet for Antibodies

#### General Information:

BEI Catalog Number: NR-13821 Product Description: α-LAM Polyclonal CSU Lot Number: 17.α-LAM.9.22.35.rp Species: *Mycobacterium tuberculosis* Strain: H37Rv Type (select one): \_\_\_\_\_ Mouse Monoclonal \_\_\_\_\_ Rabbit Polyclonal \_\_\_\_\_ Guinea Pig Polyclonal

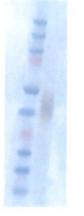
#### Production Information:

Amount of CS Harvested: <u>47mLs</u> Clarity: clear

## QC Information:

Tested Against:H37Rv Whole Cell LysateSOP#: 102Notebook/pp: LLP#1 KN, JR, JB pg. 46Tested by:Western blot:09/22/17Titer:1:15,000ELISA:09/15/17Titer:1:50,000Special Instructions:Special ContemportSpecial Contemport

QC Western blot:



Aliquot Information: 130x0.1mL aliquots, 3x10mL stock aliquots, and 1x5mL stock aliquot

Day

91261

(Laboratory Supervisor

(date)