

# **Certificate of Analysis for NR-13821**

## 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 antibody to *Mycobacterium tuberculosis*, strain H37Rv lipoarabinomannan (LAM) antigen of *Mycobacterium tuberculosis*, strain H37Rv was produced in rabbits. The antiserum is reported to be active in ELISA and Western Blot assays.

Lot: 08.LAM.5.1.ke.rp Manufacturing Date: 01MAY2008

QC testing was performed by Colorado State University under the TB Vaccine Testing and Research Materials Contract (NIH). The Colorado State University documentation is attached.

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NR-13821\_08.LAM.5.1.ke.rp\_25MAR2015

## **TB Contract Antibody QC Sheet**

#### General Information:

Product: Rabbit polyclonal antibody against LAM

Lot Number: 08.LAM.5.1.ke.rp Species: Mycobacterium tuberculosis

Strain: H37Rv Type: Sera

#### **Production Information:**

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

## QC Information:

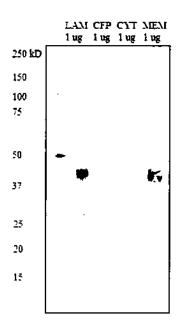
Tested Against: LAM, CFP, CYT, MEM SOP#: 102

Notebook/pp: KEE TB2, 87-88 Titer: 1:1000 Western Blot: X

ELISA: n/a

## **Special Instructions:**

## QC Western Blot:



Aliquot Information: 23 x 0.1mL; 10 x 1mL

5.2.2008

Research Associate/ Date

Lab Supervisor Date