

Polyclonal Anti-*Mycobacterium tuberculosis* CFP (antiserum, Rabbit)**Catalog No. NR-13808**

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

Product Description:

Antibody Designation (Original Designation): C193

Polyclonal antiserum to the culture filtrate proteins (CFP) of *Mycobacterium tuberculosis*, strain H37Rv was produced in rabbits. The antiserum is reported to be active in ELISA and Western Blot assays.

Lot: 04.C193.1.11.CFP.rp**Manufacturing Date: 02FEB2004**

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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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: Polyclonal antibody against CFP
Lot Number: 04.C193.1.11.CFP.rp
Species: *Mycobacterium tuberculosis*
Strain: H37Rv
Type: Serum

Production Information:

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

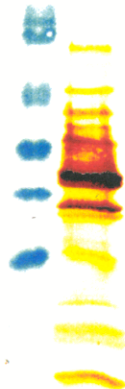
QC Information:

Tested Against: CFP SOP#: 102 Notebook/pp: MFL1, 18-19
Titer: 1:10,000 Western blot: X ELISA: _____

Special Instructions:

Rabbit polyclonal

QC Western blot:



Aliquot Information: 67 vials @ 1.0 ml; 9 vials @ 100 ul

Mary Wenzel / 2-2-04
Research Associate / Date

Kan Ota / 2.2.04
Lab Supervisor / Date