



Anti- Mycobacterium bovis Conserved Protein Polyclonal Antibody

Category: Polyclonal Antibody

Catalog #: AB4B243

Species Reactivity: Bacteria Mycobacterium bovis

Immunogen/Specificity:

Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to C-terminal residues of Bacteria Mycobacterium bovis conserved hypothetical protein

Description: The Mycobacterium bovis conserved hypothetical protein contains a Nitro_FMN_reductase domain. Proteins of this family catalyze the reduction of flavin or nitrocompounds using NAD(P)H as electron donor in a obligatory two-electron transfer, utilizing FMN or FAD as cofactor. They are often found to be homodimers.

Reference:

Garnier,T., et al, Proc. Natl. Acad. Sci. U.S.A. 100 (13), 7877-7882 (2003)

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