Mycobacterium bovis conserved hypothetical protein polyclonal antibody

Catalog # PAB16128 Size 100 ug

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of *Mycobacterium bovis* conserved hypothetical protein.
Immunogen	A synthetic peptide corresponding to C-terminus of *Mycobacterium bovis* conserved hypothetical protein.
Host	Rabbit
Reactivity	Bacteria
Form	Liquid
Recommend Usage	ELISA (1:2000-1:5000) Western Blot (1 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.2 (50% glycerol, 0.01% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Enzyme-linked Immunoabsorbent Assay
- Western Blot

Publication Reference

Copyright © 2023 Abnova Corporation. All Rights Reserved.

- The complete genome sequence of Mycobacterium bovis.

  Garnier T, Eiglmeier K, Camus JC, Medina N, Mansoor H, Pryor M, Duthoy S, Grondin S, Lacroix C, Monsempe C, Simon S, Harris B, Atkin R, Doggett J, Mayes R, Keating L, Wheeler PR, Parkhill J, Barrell BG, Cole ST, Gordon SV, Hewinson RG.

  PNAS 2003 Jun; 100(13):7877.

Copyright © 2023 Abnova Corporation. All Rights Reserved.