

30-2492: Anti-Tb10.4 (M. tuberculosis) Antibody

Clonality :	Polyclonal
Application :	WB, ELISA
Reactivity :	Mycobacterium tuberculosis
Gene :	esxH
Gene ID :	886603
Format :	Purified
Alternative Name :	Rv0288, EsxH, ESAT-6-like protein EsxH
Isotype :	Rabbit IgG
Immunogen Information :	Recombinant Tb10.4 protein produced in E. coli

Description

The Mycobacterium tuberculosis antigen Tb10.4, also known as EsxH, Rv0288, ESAT-6 like protein EsxH, or Cfp7, is a conserved bacterial protein which effectively induces immune response to M. tuberculosis infection. It is a promising vaccination tool.

Specificity : The rabbit polyclonal antibody to Tb10.4 reacts with Mycobacterium tuberculosis protein Tb10.4 (EsxH).

Product Info

Amount :	0.1 mg
Purification :	Purified from rabbit serum by affinity chromatography
Content :	1 mg/ml Formulation : Phosphate buffered saline (PBS) solution with 15 mM sodium azide
Storage condition :	Store at 2-8°C. Do not freeze.