

Antigen Rv2672 (M. Tuberculosis/H37Rv)



Product Name	Antigen Rv2672 (M. Tuberculosis/H37Rv)
Catalog No	IT-500-004Ep
Source	Recombinant protein purified from E.coli
Formulation	Each vial contains 100 µg of lyophilized protein in PBS with 8M Urea. Reconstitute the protein with 100 µl of Millipore water.
Protein	C-terminal 6xHis fusion protein of Rv2672 Antigen (M. Tuberculosis/H37Rv)(a.a.1-528) (Genbank Accession No. NP_217188). Possible secreted protease, equivalent to O05685 MLC1351.24 ML1339 putative secreted protease from Mycobacterium leprae (525a.a.). Predicted to be an outer membrane protein.
Applications	WB standard, antibody ELISA, immunogen, etc.
Purity	>95% , based on SDS PAGE
Storage	Before reconstitution, stable for 1 year at -20°C from the date of shipment. After reconstitution, stable for a month at 4°C. Non-hazardous. No MSDS required.
Use Limitation	For research use only, not for use in diagnostic procedures.

