



Recombinant M. Tuberculosis Rv2672 Antigen [His] (DAGA-174)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	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.
Antigen Description	Mycobacterium tuberculosis is an obligate pathogenic bacterial species in the family Mycobacteriaceae and the causative agent of tuberculosis First discovered in 1885 by Robert Koch, M. tuberculosis has an unusual, waxy coating on its cell surface (primar
Purity	>95% , based on SDS PAGE
Conjugate	His
Reconstitution	Reconstitute the protein with 100 µl of Millipore water.
Format	Each vial contains 100 µg of lyophilized protein in PBS with 8M Urea.
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	100 µg, 1 mg
Preservative	None

BACKGROUND

Keywords	M. Tuberculosis 63 kDa protein;Mycobacterium tuberculosis 86 kDa protein;Mycobacterium tuberculosis;M. tuberculosis;MTB;TB antigen
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