CAMBRIDGE BIO
Provider of Quality Products for Life Science

Antigen Mpt64 (M. Tuberculosis/H37Rv)

Cat No.:	01-00-0014
Product Name:	Antigen Mpt64 (M. Tuberculosis/H37Rv)
Description:	Antigen Mpt64 (M. Tuberculosis/H37Rv)
Type:	Protein
Property:	Purified recombinant protein
Source:	E.coli
Applications:	WB standard, Ab ELISA, immunogen, etc.
Formulation:	Each vial contains 100 ug purified protein(1mg/ml) in PBS(pH7.4).
Immunogen:	C-terminal 6xHis fusion protein of antigen Mpt64(Rv1980c) (M. Tuberculosis/H37Rv)(a.a.1-232) (Genbank Accession No. NP_216496). Predicted possible vaccine candidate, which is immunogenic protein. Exported protein containing an N-terminal signal seque
Purity:	>95%
Storage:	Store at -80°C, Avoid freeze / thaw cycle.
Limitation:	For research use only, not for use in diagnostic procedures.

