Antigen Rv0398c (M. Tuberculosis/H37Rv)

Cat No.: 01-00-0006

Product Name: Antigen Rv0398c (M. Tuberculosis/H37Rv)

Description: Antigen Rv0398c (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: N-terminal GST fusion protein with C-terminal 6xHis tagged

antigen Rv0398c (M. Tuberculosis/H37Rv)(a.a.1-217)

(Genbank Accession No. NP_214912). Possible secreted

protein, sharing no homology with other proteins. Has

potential signal sequence with hy

Purity: >95%

Storage: Store at -80°C, Avoid freeze / thaw cycle.

Limitation: For research use only, not for use in diagnostic procedures.

E

250kD
150kD
100kD
75kD

50kD E: antigen Rv0398c
37kD

25kD
20kD