## TA34\_TREPA (T. pallidum/Nichols strain)



Product Name TA34 TREPA (T. pallidum/Nichols strain)

Catalog No IT-501-003Ep

Source Recombinant protein purified from E.coli

Formulation Each vial contains 100 µg of lyophilized protein in PBS with 8M

Urea.

Protein 6xHis tagged TA34 TREPA (Treponema pallidum/Nichols strain)

(a.a. 1-204) (GenBank Accession No. P19478).

Applications WB standard, antibody ELISA, immunogen, etc.

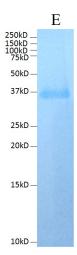
Purity >90%, based on SDS PAGE

Storage Keep it at 4°C if used within a month. For long term storage, split it

into small aliquots and keep at -80°C. Avoid repeated freezing and thawing. The product will be expired one year after receiving if

stored properly. Non-hazardous. No MSDS required.

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



E: TA34 TREPA (T. pallidum/Nichols strain)