

COA of recombinant TP-14 Antigen

Code: BTP010

Source: Escherichia coli

Purification method: Ni-affinity chromatography

Buffer: 1×PBS (pH7.4), 0.1% Preservatives I

Purity: >90% by SDS-PAGE

Storage: -20±10°C

Expiration date: Two years

Product Description: This antigen contains fragments of TpN15, TpN17, and TpN47 proteins with His tags. By using innovative connection methods to connect three fragments in series while maintaining their natural conformation, the total anti Tp antibody in the test sample can be effectively captured. The specificity and sensitivity have been excellent.

Application: Suitable for (double antigen sandwich method) chromatographic fast preparation products (such as latex test strips or colloidal gold test strips) attaching to the membrane.

Tips:

1. This product is only for scientific research and cannot be used for human experiments or treatments
2. To obtain the best experimental results, please adjust the concentration and process according to the actual situation.
3. Do not use if there is flocculent precipitation or turbidity after storage.

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