

COA of recombinant TP47-P7 Antigen

Product Code:BTP009

Lot No.:20250103

Source: Escherichia coli

Purification method:Ni-affinity chromatography

Concentration:1.27mg/mL

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

Storage: -20±10°C

Expiration date: Three years

Product Description:This antigen contains a fragment of TpN47 protein without a fusion tag.The innovative recombinant expression scheme is suitable for acridine labeling, showing high activity and good thermal stability, and can effectively capture anti-TP 47 antibodies in the samples to be tested, with excellent specificity and sensitivity.

Application: It is Suitable for acridine ester labeling.

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.
- 4.The products and pre-frozen biological ice packs are packaged in an EPS transportation box and delivered by regular express, and they must arrive within 72 hours.

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