

Product Data Report

Product Name: TP Fusion Antigen

Catalog: BMITP103

Host Animal: Ecoli ,Recombinant Antigen

Fragment: TP protein 15,protein17 and protein47 fragment

Lot: 210701

Mfg Date: 2021-07-01

Exp Date: 2024-06-30

Con: 1.5 mg/ml

Purity: >95%,by SDS-PAGE,Affinity chromatography

Buffer: 50mM Tris-Cl pH8.0,300mM EDTA

Preservative: 0.1% Proclin300

Store: Store at $-20^{\circ}\text{C}\pm 5^{\circ}\text{C}$.Repeated opening and closing of the bottle should be avoided. Antigens are stable until the expiry date in an unopened vial.

Application: CMIA

Matched Pair:BMITP104

Usage: For application in indirect method for coating, pair with BMITP104 (TP Fusion antigen for conjugation) for TP Antibody tesing.Each laboratory should determine an optimum working concentration for use in particular application.

Validity: 3years.

Hazard/Biohazard:This material contains Proclin 300 as a preservative.Although the amount is 0.1%,this substance is poisonous and hazardous and it should be handled by trained staff only.Take appropriate precaution. The end user assumes all responsibility for care,custody and control of the material,including its disposal,in accordance with the respective national regulations.There is no known biohazard associated with this product.

Remark: This product is intended for research and manufacturing uses only.It is a diagnostic device.The user assumes all responsibility for care, custod and control of the material,including its disposal,in accordance with all regulations.

