

# Malaria P.f/P.v Antigen Detection Kit

(Colloidal Gold Method)

## Product introduction:

It is used to detect Plasmodium falciparum histidine-rich protein antigen and Plasmodium lactate dehydrogenase antigen in whole blood. It is a rapid qualitative test suitable for clinical testing, population screening and epidemic surveillance of malaria.

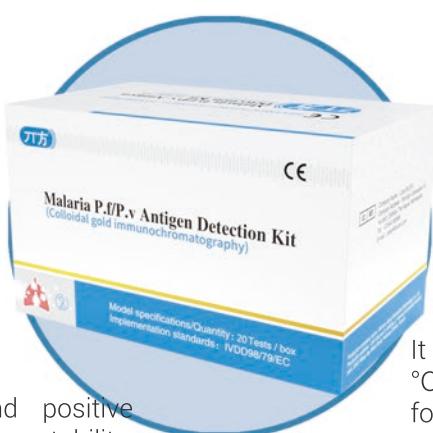
## Main components:

| Serial number | Component name          |
|---------------|-------------------------|
| 1             | test card               |
| 2             | blood collection needle |
| 3             | sample diluent          |
| 4             | pipet                   |

## Product features:

### Easy

No need for any equipment;



### Stable

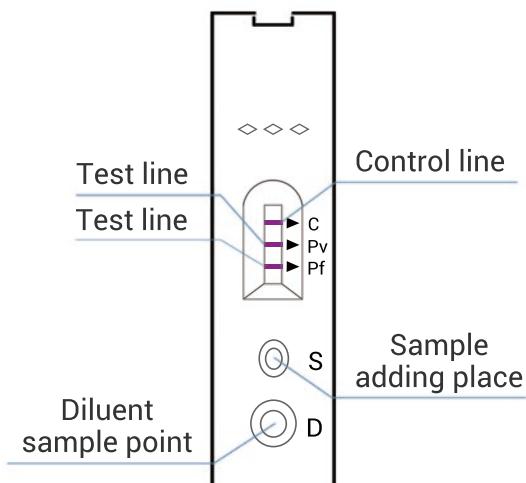
The negative and positive coincidence rate, repeatability, minimum detection quantity, etc. are in line with product technical requirements;

### Fast

The result can be obtained in 15 minutes;

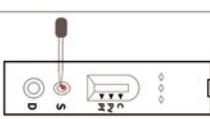
### Convenient

It can be stored at 4°C-30°C, which is convenient for transportation at room temperature.

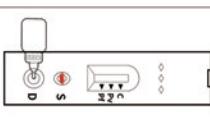


PS: After opening the aluminum foil bag, the test card should be used within 30 minutes.

## Product use process:



a. Using a micropipet or dropper, slowly add 5 ul whole blood to be tested in the sample hole (S);



b. Then slowly add 2 drops of sample diluent to the sample hole (D) to make the liquid fully penetrate;



c. Observe the test results and record it within 20 minutes.

## Result judgment:

