

Malaria Pf/Pan Rapid Test Kit Home Rapid Test Kits Disposable For Convenient Results CE ISO Certified

Our Product Introduction

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Basic Information

- Place of Origin: china
- Brand Name: DVOT
- Certification: CE/ISO
- Model Number: Malaria Pf/Pan Rapid Test Kit
- Minimum Order Quantity: 360 test
- Price: 1-1.2USD
- Packaging Details: 360T/PER CTN Weight :11KGS CTN SIZE :46*44*44CM
- Delivery Time: 15-20 work days
- Payment Terms: D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1000000pcs

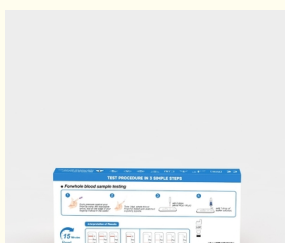


Product Specification

- Certifications: CE ISO
- Type: Rapid Test Kit
- Accuracy: 98%
- Keyword: Antigen Rapid Test
- Time Of Use: Disposable
- Result Time: 15 Minutes To Get
- Test Time: 15 Minutes
- Highlight: disposable malaria pf/pan rapid test, disposable malaria pf pv ag rapid test, convenient malaria pf/pan rapid test



More Images



Product Description

Malaria Pf/Pan Rapid Test Kit, Home Rapid Test Kits Disposable For Convenient Results CE ISO Certified

Product Description:

The Antigen Rapid Test Kit is a type of Rapid Test Kit that is designed to provide accurate results in a short amount of time. With a result time of just 15 minutes, these test kits are an ideal solution for healthcare professionals who need to quickly diagnose infectious diseases.

One of the key benefits of the Antigen Rapid Test Kit is its accuracy. With an accuracy rate of 98%, these test kits are highly reliable and can provide accurate results even in the earliest stages of an infection.

In addition to their accuracy, the Antigen Rapid Test Kit is also highly certified. These test kits have been certified by both CE and ISO, which means that they meet the highest standards of quality and safety.

Overall, the Antigen Rapid Test Kit is a highly reliable and effective tool for diagnosing infectious diseases. With their fast result times, high accuracy rates, and certifications from CE and ISO, these test kits are an essential tool for healthcare professionals who need to quickly diagnose and treat patients.



Technical Parameters:

| Attribute | Value |
|-------------|--------------------|
| Type | Rapid Test Kit |
| Keyword | Antigen Rapid Test |
| Accuracy | 98% |
| Result Time | 15 Minutes To Get |
| Test Time | 15 Minutes |

| | |
|----------------|------------|
| Time Of Use | Disposable |
| Certifications | CE,ISO |

Advantages:

Easy to Use
Reliable
Total Privacy
Accuracy
2 In One

Support and Services:

Our medical diagnostic test kits are designed to provide accurate and reliable results for a variety of medical conditions. We offer technical support and services to ensure that our customers are able to use our products effectively and efficiently.

Steps to use the product:

Prepare the tools:

Make sure you have matching capillary pipettes (capillary pipette) and clean blood collection tools (e.g., blood collection needles, alcohol pads, etc.).

Collect a blood sample:

Clean the tip of your finger (or other blood collection site) with an alcohol pad and allow the alcohol to evaporate before collecting blood.

Collect an appropriate amount of blood sample (usually 25 microliters) by gently pricking the tip of the finger with a blood collection needle.

Aspirate the blood sample using a matched capillary pipette.

Perform the test:

Add 2 drops of the just drawn blood to the test card

Then add the buffer solution

Read Results:

At the end of the waiting time, observe the results area on the test card or container.

How to read test results:

Observe the results area:

Look for the results interpretation area or color comparison chart according to the product description.

Observe the results interpretation area on the test card or container for color changes, lines appearing, or other recognizable indications.

Compare Results:

A "Positive" result indicates the presence of the substance or condition to be tested for in the blood sample and may require consultation with a physician on a case-by-case basis.

If the result is "Negative", the substance or condition to be tested for is not detected in the blood sample.

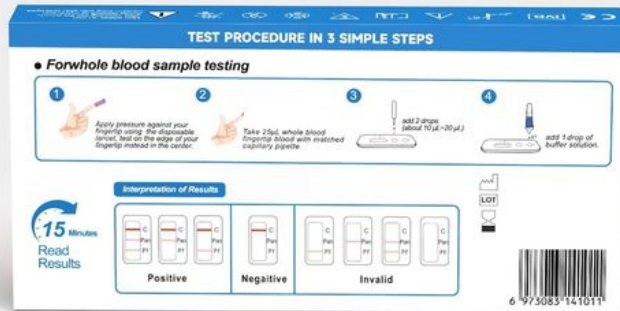
If the result is "Invalid", the test may need to be repeated due to improper handling, sample contamination or invalid test card/reagent.

Caution:

Ensure that the time requirements in the product instructions are followed when reading the results.

If there is any doubt or uncertainty about the results, it is advisable to consult a physician or relevant healthcare provider for professional advice.

Blood collection kits and test cards/containers should be disposed of properly after use to avoid contamination of the environment.



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