

## HIV 1/2 Antigen Rapid Test CE and ISO Certified Medical Diagnostic Test Kits for Rapid Testing

Our Product Introduction

For more products please visit us on [oxygenconcentratormedical.com](http://oxygenconcentratormedical.com)

### Basic Information

- Place of Origin: china
- Brand Name: DVOT
- Certification: CE/ISO
- Model Number: HIV 1/2
- Minimum Order Quantity: 360 test
- Price: 0.8-0.9USD
- 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

- Time Of Use: Disposable
- Test Time: 15 Minutes
- Keyword: Antigen Rapid Test
- Certifications: CE ISO
- Result Time: 15 Minutes To Get
- Type: Rapid Test Kit
- Accuracy: 99%
- Highlight: ce clungene antigen rapid test, ce medical diagnostic test kits, disposable clungene antigen rapid test



### More Images



## Product Description

### HIV 1/2 Antigen Rapid Test CE and ISO Certified Medical Diagnostic Test Kits for Rapid Testing

#### Product Description:

Our Antigen Rapid Test Kits have been rigorously tested and certified by both CE and ISO, ensuring that they meet the highest standards of quality and reliability. With an accuracy rate of 99%, you can trust that the results you receive from these test kits are highly accurate and reliable.

These Rapid Test Kits are incredibly easy to use and require no special training or equipment. Simply collect a sample from the patient, insert it into the test kit, and wait 15 minutes for the results to appear. The test kit comes complete with everything you need to perform the test, including detailed instructions and all necessary components.

Our Antigen Rapid Test Kits are ideal for use in a variety of settings, including hospitals, clinics, airports, schools, and workplaces. They offer a fast and reliable way to screen individuals for HIV 1/2, helping to identify quickly and efficiently.

So if you're looking for a fast and accurate way to test for HIV 1/2, be sure to check out our Antigen Rapid Test Kits today. With their high accuracy rate, fast results, and easy-to-use design, these test kits are an essential tool for any healthcare professional or organization.

#### Technical Parameters:

Result Time	15 Minutes To Get
Test Time	15 Minutes
Accuracy	99%
Type	Rapid Test Kit
Certifications	CE, ISO
Time Of Use	Disposable
Keyword	Antigen Rapid Test

#### Advantages:

- Easy to Use
- Reliable
- Total Privacy
- Accuracy

#### Applications:

The DVOT HIV 1/2 Antigen Rapid Test Kit is a type of Antibiotic Test Kit that is very easy to use. It can be used in various medical scenarios, including hospitals, clinics, laboratories, and even at home. The kit comes with all the necessary equipment and instructions, making it an Antigen Self Test Kit that can be used by anyone.

The test kit is especially useful in scenarios where quick and accurate results are required. For example, in emergency situations where there is a need to diagnose HIV patients rapidly. By using the DVOT HIV 1/2 Antigen Rapid Test Kit, doctors can quickly diagnose and treat patients, saving valuable time.

The test kit is also useful in scenarios where there is a need for regular testing, such as in blood banks and plasma centers. The Antigen Rapid Testing Kit is easy to use and provides quick results, allowing medical professionals to screen donors quickly and efficiently.

The DVOT HIV 1/2 Antigen Rapid Test Kit is a must-have medical product for any medical facility. It is CE and ISO certified, ensuring that it meets the highest standards of quality and safety. With its high accuracy, quick results, and ease of use, the Antigen Rapid Testing Kit is an essential tool in the fight against HIV.

#### Support and Services:

Our Medical Diagnostic Test Kits come with comprehensive technical support and services to ensure accurate and reliable results.

## Steps to use:

### Preparation stage:

Verify that the product packaging is intact and check the date of manufacture and lot number.

Prepare the required sample collection tools, such as a disposable blood collection needle (for whole blood samples), a matching transfer pipette or capillary pipette.

For serum/plasma sample testing, ensure that sufficient serum/plasma (approximately 20 µl) is collected.

### Serum/Plasma Sample Test:

Remove the test strip and ensure that it is dry and undamaged.

Using the serum/plasma in the serum/plasma collection container, slowly drop approximately 20 µl of serum/plasma along the designated area on the test strip (usually the test line area).

Wait 15 minutes for the test results to appear naturally.

### Whole blood sample test:

Wash and sterilize your finger to ensure that the test area is clean.

Using a disposable blood collection needle, prick the edge of the finger to collect a whole blood sample of approximately 25 µL.

Using a matched capillary or transfer pipette, add the collected whole blood sample to the designated area on the test strip.

It may be necessary to add 1 to 2 drops of buffer solution to facilitate the reaction, as indicated in the instructions.

### Wait for the reaction:

Whether it is a serum/plasma sample or a whole blood sample, wait for the designated amount of time (usually 15 minutes) to allow the test results to appear naturally.

### Reading the results:

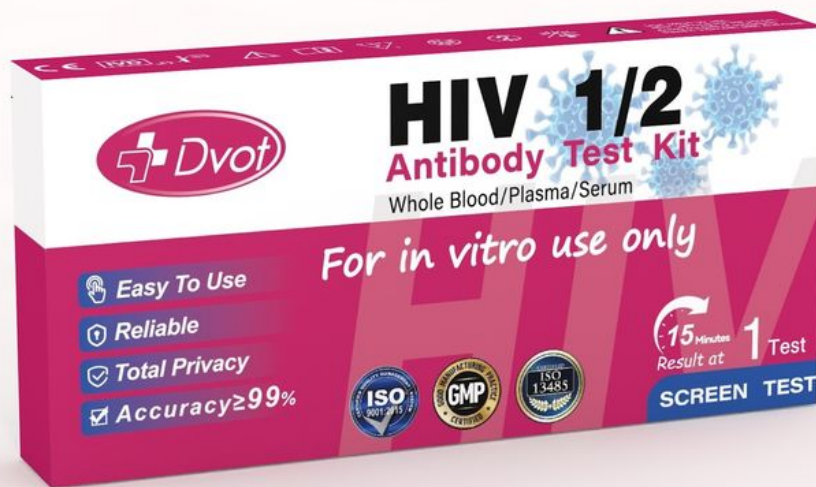
Observe the result indicator area on the test strip.

If a line similar in color to the Control line appears, and a line of the same color appears at the Test line, the result is usually "Positive. Positive.

If the color line appears only at the Control line, but not at the Test line, the result is usually Negative.

If there are no lines at the Control line, or if the result is unclear and difficult to determine, then the result may be Invalid and the test needs to be repeated.







**Shenzhen Emeng Health Technology Co., LTD**

+86 13760822077

kaylayi0612@foxmail.com

oxygenconcentratormedical.com

Room D, 7th Floor, Guang Long Building, 162 Ping Xin North Road, PingHu Street, LongGang District, ShenZhen