

Disposable At Home Antigen Test Kit 99% Accuracy for Consistent Results

Our Product Introduction

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Basic Information

- Place of Origin: china
- Brand Name: DVOT
- Certification: CE/ISO
- Model Number: 4 IN 1
- Minimum Order Quantity: 800test
- Price: 1 1.2U SD
- Packaging Details: 800T/PER CTN Weight :17.5 KGS CTN SIZE :57*54*34CM
- Delivery Time: 15-20 working days
- Payment Terms: D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1000000pcs

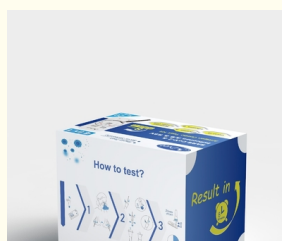


Product Specification

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



More Images



Product Description

Disposable At Home Antigen Test Kit 99% Accuracy for Consistent Results

Product Description:

Each kit includes a test cassette, dropper, and buffer solution, making it easy to perform the test in any setting. And with an accuracy rate of 99%, you can trust that you're getting reliable results every time.

Our diagnostic test kits are designed for one-time use, making them a convenient and cost-effective option for testing large groups of people. Whether you're a healthcare provider, employer, or event organizer, our infection test kit makes it easy to quickly and accurately test for the presence of the virus.

What are you waiting for? Order your medical diagnostic kit now so that you can quickly know what kind of virus is causing the infection and take the necessary measures and treatment options in time to give you peace of mind.

Features:

Product Name: Medical Diagnostic Test Kits

Certifications: CE, ISO

Keyword: Antigen Rapid Test

Time Of Use: Disposable

Components: Test Cassette, Dropper, Buffer Solution

Accuracy: 99%

Our Medical Diagnostic Test Kits are the perfect solution for COVID19 Infection Test Kit, Antigen Rapid Test Kits, and Antibody Test Kit. These kits have been certified by CE and ISO, ensuring their quality and reliability. With a disposable design, they are easy to use and can be safely disposed of after use. The test kit components include a Test Cassette, Dropper, and Buffer Solution, delivering an accuracy of 99% and providing peace of mind for individuals and healthcare professionals alike.

Technical Parameters:

Product Attribute	Description
Keyword	Antigen Rapid Test
Certifications	CE,ISO
Type	Rapid Test Kit
Time Of Use	Disposable
Test Time	15 Minutes
Accuracy	99%
Components	Test Cassette, Dropper, Buffer Solution
Result Time	15 Minutes To Get

Applications:

The DVOT 4 IN 1 Antigen Rapid Test Kit is suitable for use in various medical scenarios, such as hospitals, clinics, laboratories, and home health care. This test kit is ideal for detecting infectious diseases such as SARS-CoV-2 & Influenza A/B & RSV Antigen Combo Test Kit.

The DVOT 4 IN 1 Antigen Rapid Test Kit is a type of rapid test kit that is easy to use and provides quick results. It is a highly accurate test kit with a 99% accuracy rate. This test kit is ideal for use in situations where quick and accurate results are required, such as in emergency rooms, doctor's offices, and other medical facilities.

The DVOT 4 IN 1 Antigen Rapid Test Kit is a reliable and efficient way to detect infectious diseases in the human body. This kit is designed to detect antigens, which are substances that are produced by the body in response to an infection. The kit is easy to use and provides accurate results in just 15 minutes.

The DVOT 4 IN 1 Antigen Rapid Test Kit is a must-have for medical professionals who need to quickly and accurately detect infectious diseases in their patients. This test kit is also ideal for individuals who want to test themselves for infectious diseases in the privacy of their own homes.

In summary, the DVOT 4 IN 1 Antigen Rapid Test Kit is a highly effective medical diagnostic test kit that is suitable for use in various medical scenarios. It is a type of infectious disease rapid test kit that is easy to use, provides quick results, and is highly accurate. It is a must-have for medical professionals and individuals who want to test themselves for infectious diseases.

Support and Services:

Our Medical Diagnostic Test Kits are designed to provide accurate and reliable results for a variety of medical conditions. We offer comprehensive technical support and services to ensure that our customers are able to use our products effectively and efficiently.

Our technical support team is available to answer any questions or concerns that our customers may have regarding the use of our products, as well as guidance on proper storage and usage of our test kits.

At our company, we are committed to providing high-quality products and exceptional customer service. If you have any questions about our Medical Diagnostic Test Kits or our technical support and services, please do not hesitate to contact us.

Key benefits:

Qualitative detection of SARS-CoV-2, Influenza A/B and RSV in the nose

Cover your winter related respiratory viruses in only one test

Distinguish your positive result(s) at one glance High accuracy, cost-effective and easy to use

COVID: reliable with Alpha, Delta & Omicron variants, BA4, BA5, CH.1.1, and EG.5.

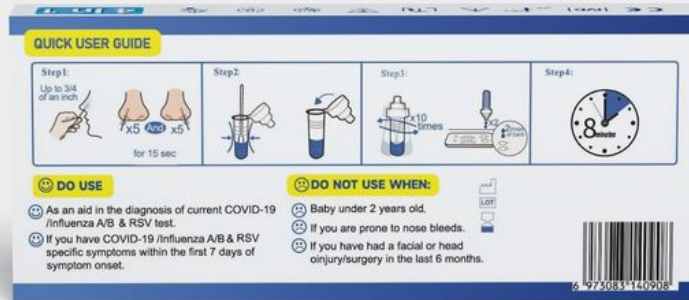
Steps to use:

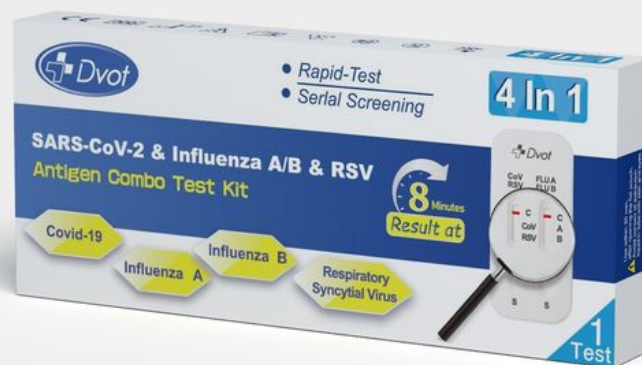
Step 1: Insert a sterile swab into the patient's nostril. Rotate the swab 5 times over the nasopharyngeal surface and then leave the swab in place for 15 seconds to absorb secretions. Remove the swab from the nasal cavity.

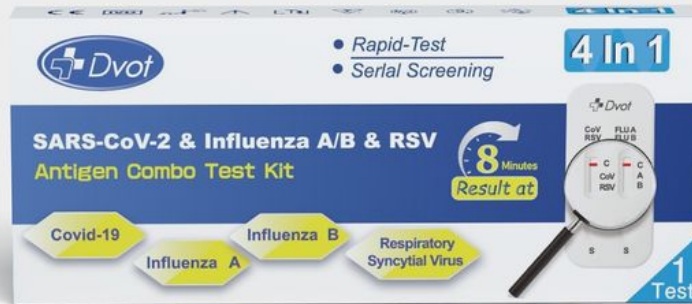
Step 2: Immerse the swab in the sample container, making sure the swab is in full contact with the fluid, but do not apply too much force to avoid splashing. Cover and gently shake the sample container.

Step 3: Place the test instrument on a flat surface and place 4 drops of the immersion sample into the sample hole of the test instrument at a 90° angle.

Step 4: Read test results within 15 to 30 minutes. Do not touch or move the test apparatus until results can be read.







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