

At home Cholera O1/O139 Antigen Combo Test Kit With 98% Accuracy CE ISO Certified, Accurate Disposable 15 Minutes

Our Product Introduction

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Basic Information

- Place of Origin: china
- Brand Name: DVOT
- Certification: CE/ISO
- Model Number: O1 Antigen/ O139 Antigen
- Minimum Order Quantity: 360 test
- Price: 0.9-1 USD
- 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

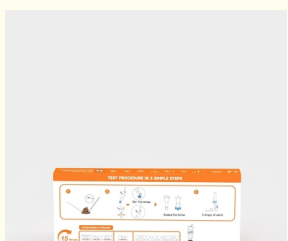
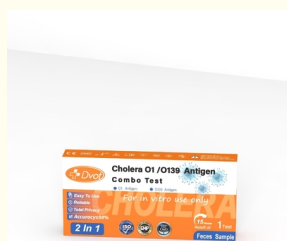


Product Specification

- Certifications: CE ISO
- Test Time: 15 Minutes
- Type: Rapid Test Kit
- Accuracy: 98%
- Result Time: 15 Minutes To Get
- Keyword: Antigen Rapid Test
- Time Of Use: Disposable
- Highlight: ce clungene antigen rapid test, ce medical diagnostic test kits, disposable clungene antigen rapid test



More Images



Product Description

At home Cholera O1/O139 Antigen Combo Test Kit With 98% Accuracy CE ISO Certified, Accurate Disposable 15 Minutes

Product Description:

Cholera O1/O139 Test Kits are designed to be user-friendly, allowing you to perform the test in the comfort of your own home or office. The test kit comes with everything you need to get started, including detailed instructions and all the necessary components. The process is simple and straightforward, and you don't need any special training or expertise to use the kit.

This Infectious Disease Test Kit is also certified by CE and ISO, ensuring that it meets the highest standards of quality and safety. You can trust our test kit to provide you with accurate and reliable results every time you use it.

Don't wait until it's too late - order your Antigen Rapid Self Test Kit today and stay on top of your health. With a result time of just 15 minutes, you can get the answers you need quickly and easily. Our test kit is an affordable and convenient way to stay informed about your health and protect yourself and those around you from infectious diseases.

Technical Parameters:

Product Name:	Antigen Rapid Testing Kit
Type:	Rapid Test Kit
Certifications:	CE, ISO
Accuracy:	98%
Time of Use:	Disposable
Result Time:	15 Minutes To Get
Test Time:	15 Minutes
Keywords:	Antigen Rapid Testing Kit, Covid 19 Test Kits, Antigen Rapid Self Test Kit

Advantages:

1. Easy to Use:

QUICK TO USE: The test kit is designed to be intuitive and user-friendly, making it easy for even non-medical professionals to get started. Users follow simple steps such as collecting a stool sample, adding the sample to the test card, and reading the results in a short period of time.

No complex equipment required: Compared to traditional laboratory methods, the test does not require expensive laboratory equipment or complicated procedures, significantly reducing the barrier to use and cost.

Low Training Requirements: The test requires minimal training for those who use it to become proficient in the process, which is especially important for rapid screening in remote areas or in emergencies.

2. Reliable:

High sensitivity and specificity: The test kit has been validated to accurately detect *Vibrio cholerae* antigens O1 and O139 in fecal samples, providing high sensitivity and specificity to ensure reliable results.

Multiple validations: The test results not only rely on a single antigen-antibody reaction, but also incorporate multiple quality control measures, such as the display of quality control lines, to ensure the accuracy of each step, thus improving the reliability of the overall test. **Widely used:** The test suite has been validated and applied in many regions and settings, and its reliability is widely recognized.

3. Total Privacy:

Privacy: The test can be conducted at home or in a private environment, avoiding the embarrassment and risk of privacy leakage that may be associated with taking samples in public.

Self-testing: Users can complete the test on their own without having to go to a hospital or clinic, thus protecting their privacy and health information from unnecessary disclosure.

Instant results: Test results are instantly available, so users do not need to wait for feedback from healthcare providers, reducing the risk of privacy leakage during the information flow.

4. Accuracy:

Avoid False Positives: Through strict quality control measures and multiple validation steps, the incidence of false positives and false

negatives is effectively reduced and the accuracy of the test is improved.

Support and Services:

Our Medical Diagnostic Test Kits come with comprehensive technical support and services to ensure the highest level of accuracy and reliability in results.

Steps for product use:

Prepare the sample:

- Make sure you have the type of sample you need and have prepared it according to the product instructions.
- Check that the sample container is clean and free of contamination.

Place the sample into the container:

- Follow the first step instructions on the front of the box and carefully place the appropriate amount of sample into the designated container.

Stir & Shake:

- First, stir 15 times to ensure the sample is well mixed.
- Then, shake 10 times; this step helps activate the test reagents or better mix the sample with the reagents.

Drip the sample:

- Next, place three drops of the sample on the test card or at the designated spot in the designated area, as instructed in step 3 on the front of the box.

Wait and read the results:

- Wait for the test card or reagent to react according to the wait time on the product instructions.
- After the designated reading time, view the test results.

How to see test results:

Observe the results area:

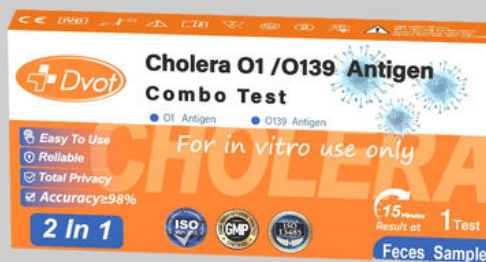
- Follow the instructions on the back of the box to locate the results interpretation area or color comparison chart.
- Look carefully at the results display area on the test card or reagent for color changes, lines appearing, or other recognizable indications.

Compare results:

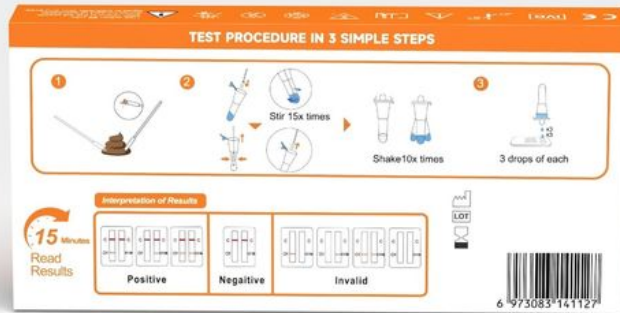
- Compare the observed results with the result interpretation on the back of the box or on the instructions.
- If the result shows "Positive", the substance or condition to be detected is present in the sample.
- If the result is "Negative", the substance or condition to be detected is not present in the sample.
- If the result is "Invalid", it may be caused by improper operation, sample contamination or test card failure, etc., and the test needs to be repeated.

Caution:

- When reading the results, please make sure to follow the time requirements on the product instructions, reading the results too early or too late may result in inaccuracies.
- If there is any doubt or uncertainty about the results, it is recommended to consult a physician or relevant healthcare provider for professional advice.







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