

CE Certified SARS-CoV-2 Influenza A B Antigen Combo Test Kit with 24 Months Shelf Life

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: DVOT
- Certification: CE/ISO
- Model Number: 3 IN 1
- Minimum Order Quantity: 800 test
- Price: 0.79 0.9USD
- Packaging Details: OPP Packing
- Delivery Time: 15-20 work days
- Payment Terms: D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1000000pcs



Product Specification

- Specimen: Nasopharyngeal Swab/Nasal Swab
- Storage: 2-30°C
- Shelf Life: 24 Months
- Detection Time: 8-15 Minutes
- Highlight: CE Certified Antigen Combo Test Kit, SARS-CoV-2 Influenza A B Combo Test



More Images



Product Description

SARS-CoV-2 & Influenza A + B Antigen Combo Test Kit with ce approval

----- Product Description -----

The Test Kit is an in vitro diagnostic test for determining the presence of SARS-CoV-2, influenza A (fu A) and/or influenza B (fu B) antigens in antecirna5al5Wa 0nples. This test is intended for self-collected anterior nasal swab from individuals over 14 years old or adult collected anterior nasal swab from individuals aged 2 years or older with symptoms of respiratory infections within the first 6 days of symptom onset.

Our Product

The kit is capable of simultaneously detecting three viral antigens in human pharyngeal or nasal swab samples, providing clinicians and patients with a timely and reliable diagnostic basis.



specificities

Efficient and precise	The triple test kit is able to quickly and accurately identify SARS-CoV-2, Influenza A and Influenza B antigens in samples within 15 minutes with high specificity and sensitivity.
easy operation	The kit adopts a simple and intuitive operation process, without the need for complex specialized equipment or special premises, and is suitable for home self-testing and rapid screening in medical institutions.
Reliable results	Test results are clearly readable and strong positive results can be reported within 20 minutes, ensuring accurate and timely results.
versatility	The kit is not only capable of detecting the antigens of SARS-CoV-2, Influenza A or Influenza B individually, but also realizes the combined detection of the three viruses, providing more comprehensive diagnostic information for the clinic.

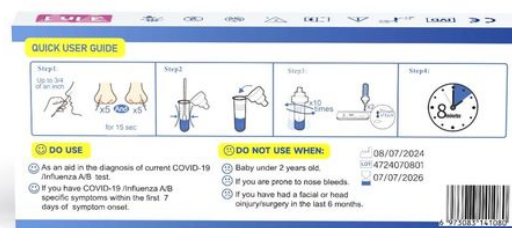
Product Components

- Test card: used to carry the sample and perform antigen-antibody reaction.
- Sample Buffer: Used to dilute and process the sample to increase the sensitivity of the test.
- Swab: Used to collect pharyngeal or nasal swab samples from the subject.
- Instruction manual: Detailed instructions on how to collect samples, perform the test and read the results.



Methods of use

- **Sample Collection:** A swab is used to collect separate pharyngeal and nasal swab samples from the subject, ensuring that sufficient mucus and cells are collected.
- **Sample processing:** Place the swab sample into the sample tube, add buffer and rotate the swab.
- **Test operation:** Drop the processed sample into the sample well of the test card and start the timer.
- **Result Interpretation:** Observe the color change on the test card within the specified time according to the instructions to determine whether the sample contains SARS-CoV-2, Influenza A or Influenza B antigen.





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