



SARS-CoV-2 Antigen Rapid Detection Kit Diagnostic Covid 19 Antigen Self Test Kit

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: DVOT
- Certification: CE/BfArM/ PEI /TGA/NMPA/BfArM
- Model Number: Swab / Saliva
- Minimum Order Quantity: 1250Test
- Price: 0.8~1USD per Test
- Packaging Details: Each boxes 25tests packing /17.5 kg per carton. 64*34*55cm 1250 test per Carton.
- Delivery Time: 5-8 Working days
- Payment Terms: T/T, Western Union
- Supply Ability: 1000000pcs

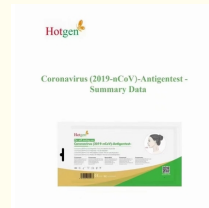


Product Specification

- Product Name: Novel Coronavirus (SARS-COV-2) Rapid Antigen Test Kit
- Formats: Cassette
- Specifications: Cassette(3mm, 4mm) Or According To The Customers' Requirements
- Reaction Time: 10-15 Minutes
- Shelf Life: 24 Months At Room Temperature 4- 30 Degrees
- Others: The Kits Can Be Made According To The Customers' Artwork Or Design
- Time Of Use: One Time Off Use Only
- Highlight: SARS-CoV-2 Antigen Rapid Detection Kit , Diagnostic Covid 19 Antigen Self Test , Covid 19 SARS-CoV-2 Antigen Test Kit



More Images



Product Description

Novel Coronavirus (SARS-COV-2) Rapid Antigen Test Kit

Our Product Introduction

to



The Novel Coronavirus (SARS-CoV-2) Antigen Rapid Test Kit is a chromatographic immunoassay intended for the qualitative detection of the nucleocapsid protein antigen from SARS-CoV-2 in nasopharyngeal swab or oropharyngeal swab specimens directly from individuals who are suspected of COVID-19 by their healthcare provider within the first 7 days of symptom onset.



Key benefits

- Reliable test performance
- Rapid answers in only 15 minutes
- Support in the differential detection of SARS-CoV-2
- Easy handling, only 4 steps needed
- Fully integrated test, only one application area and single sample are needed
- Optimized composition to detect antigens against several dominant variants of the SARS-CoV-2
- Access to testing in areas where laboratory testing is not available
- Data matrix code on each test device for facilitated result sharing

Performing the test

Simple to perform and fast results within 15 – 30 min*

Collection of nasopharyngeal sample

Insert a sterile swab into the nostril of the patient. Rotate the swab 3 – 4 times against the nasopharyngeal surface, then leave the swab in place for 10 seconds to absorb secretions. Withdraw the swab from the nasal cavity.

Sample preparation

- Insert the swab into an extraction buffer tube. While squeezing the buffer tube, stir the swab at least 10 times.
- Remove the swab while squeezing the sides of the tube to extract the liquid from the swab.
- Press the nozzle cap tightly onto the tube.

WARNING! Failure to squeeze the tube can lead to incorrect results due to excess buffer in the swab.

Performing the test

Place the test device on a flat surface and apply 4 drops of extracted sample at a 90° angle to the specimen well of the test device.

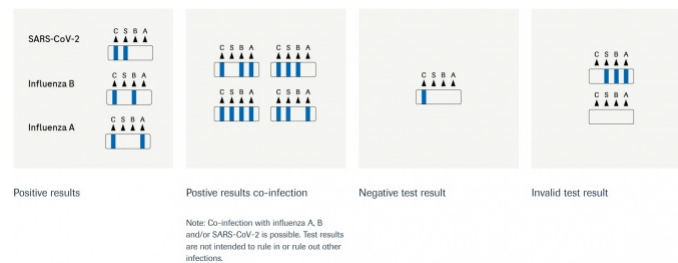
Read the results

Read the test result at 15 to 30 minutes. Do not touch or move the test device until the result can be read.

WARNING! Test results that are read before 15 minutes or after 30 minutes may be incorrect.

* Before using the SARS-CoV-2 Rapid Antigen Test, carefully read the instructions for use that are provided in the kit.

Results interpretation



Test kit information

Each kit contains 25 individually packaged, ready-to-use tests.

The following components are needed for a test and included in the kit:

- Test devices
- Nozzle cap
- Extraction buffer tube
- Buffer tube holder
- Sterile nasopharyngeal swabs
- 1 set of positive and negative quality control swabs
- Instructions for use
- Quick Reference Guide



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