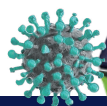
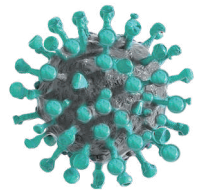
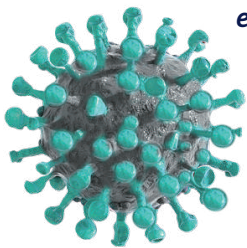




# COVID-19 Ag HOME TEST

Rapid Diagnostic Test for the Detection of SARS-CoV-2 Antigen

*The coronavirus family contains strains that can be contracted by humans and may cause severe respiratory illness. Early diagnosis and appropriate treatment are essential to effectively control the large-scale transmission of COVID-19. Antigen test is a reliable diagnostic tool like PCR test, but instead of looking for genetic sequence of the coronavirus, it looks for antigens, or molecules on the surface of the virus within minutes to produce the accurate results.*



## FEATURES

- ✓ Fast and easy to use in Point-of-Care setting
- ✓ Qualitatively detect the SARS-CoV-2 nucleocapsid protein
- ✓ Use for nasal or saliva swab specimen
- ✓ Fast results only in 10-15 minutes
- ✓ No special equipment or training required
- ✓ Identify individual's current infection status to COVID-19

## SCAN HERE FOR EASY-TO-USE VIDEO

For video instructions on how to use Test kit. Scan the QR code with your smartphone.

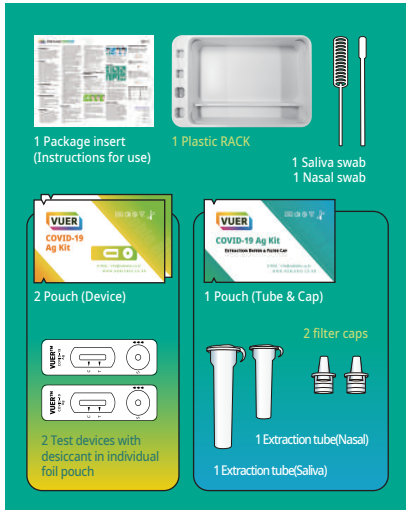


# TEST METHOD

## 1. PREPARATION BEFORE THE TEST



1.1. Wash or sanitize your hands and dry them thoroughly before starting the test. Make sure they are completely dry.



1.2. Check the components in the kit.

## 2. EXTRACTION TUBE



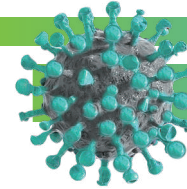
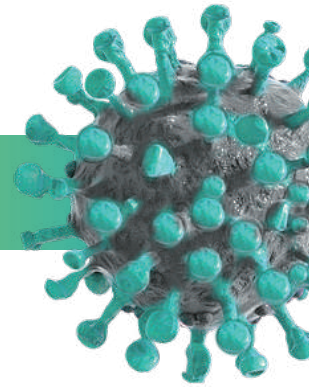
2.1. Remove the extraction tube from the plastic rack and prepare for the test. Peel off the tube seal.



2.2. Put the tube and cap into the hole in the plastic rack.



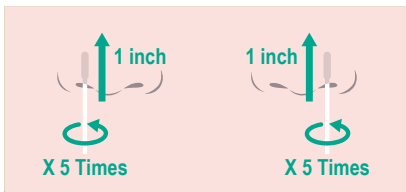
2.3. Remove the swab from pouch.



**READY.  
TEST.  
VIEW.**



## 3. NASAL SWAB



3.1. Insert the Nasal swab into your nostrils at a depth of 1 inch (about 2cm) and gently rub it.

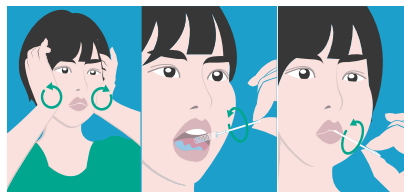


3.2. Insert the swab removed from the nose into the tube and rotate the swab at least 5 times. Snap off the end of the swab at the break line.

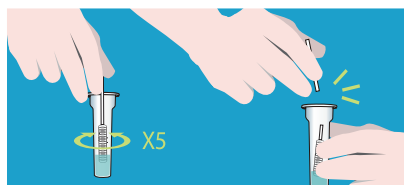


3.3. Place the filter cap on the tube and screw down tightly. Put the tube into the hole in the plastic rack.

## 4. SALIVA SWAB



4.1. Massage both cheeks to collect saliva, hold the saliva swab between your lips and coat it with saliva.

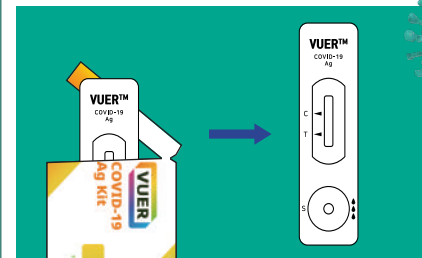


4.2. Insert the swab removed from the mouth into the tube and rotate the swab at least 5 times. Snap off the end of the swab at the break line.



4.3. Place the filter cap on the tube and screw down tightly. Put the tube into the hole in the plastic rack.

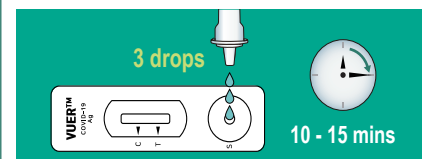
## 5. TEST DEVICE



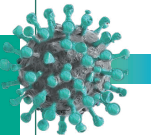
5.1. Remove the device from the pouch.



5.2. Mix thoroughly by tapping the bottom of the tube.



5.3. Invert the extraction tube and hold the sample vertically above the sample well. Squeeze the tube gently. Allow 3 drops of sample to fall into the sample well. Read and interpret the test result at 10-15 minutes.



## ORDER INFORMATION

### Cat. No.

YOU CAN CHOOSE ONE OR MORE OF OUR 3 PRODUCTS.

**NBCOV2-2 (Nasal kit)**

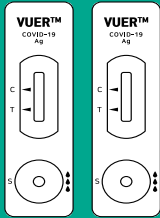
**NBCOV3-2 (Saliva kit)**

**NBCOV4-2 (Nasal or Saliva kit)**

### Packing Unit

2 tests / kit

### Kit Component (In all types)



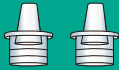
1 Plastic RACK

2 Test devices with desiccant in individual foil pouch



1 Package insert (Instructions for use)

2 filter caps



NBCOV2-2

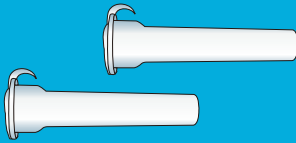


2 Extraction tubes

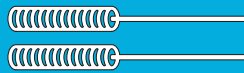


2 Nasal swab

NBCOV3-2



2 Extraction tubes



2 Saliva swab

NBCOV4-2



1 Extraction tube(Nasal)



1 Extraction tube(Saliva)



1 Nasal swab



1 Saliva swab

### Manufacturing site: NOBLE BIOSCIENCES, INC.

4F, 38, Saneop-ro 155beon-gil, Gwonseon-gu, Suwon-si, Gyeonggi-do, 16648, Republic of Korea

TEL: 82-31-291-0044  
info@noblebio.co.kr  
www.noblebio.co.kr

### Head office: Noble M&B, Inc.

456, 13F, Dosan-daero, Gangnam-gu, Seoul-si, 06062, Republic of Korea

TEL: 82-2-538-5370  
info@noblebio.co.kr

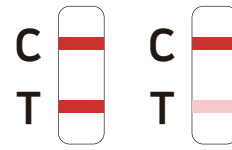
### Distributed in USA by: Tokimus Biotech, Inc.

12 Greenway Plaza, Suite 1100, Houston, TX, 77046, USA

TEL: 1-612-850-5029  
patriggs@tokimusbiotech.com

## INTERPRETATION OF RESULTS

**POSITIVE** : Two lines appear



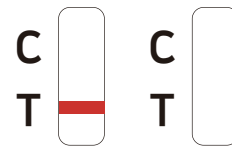
One red-colored line next to "C" and one red-colored line next to "T" indicate a Covid-19 positive result.

**NEGATIVE** : Only one line appears



Only one red-colored line next to "C" indicates a negative result.

**INVALID** : No control line appears



If the control line "C" is not visible, the result is invalid. It is recommended the specimen be re-tested. If the same invalid result appears, contact the manufacturer or distributor before continuing the test.

### VUER™ COVID-19 Ag Home Test is for use under Emergency Use Authorization (EUA) only.

This product has not been FDA cleared or approved, but has been authorized by FDA under EUA. This product has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens. The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of IVDs for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act; 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

- Refer to the instruction manual on the back for more information.
- Dispose Used Test in the Trash: All used test components should be disposed of in your household waste.