

# Specimen Requirements and Test Procedure

## Specimen Requirements

1

Please wash and dry your hands thoroughly before the test.



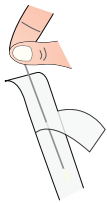
2

Read the Instructions for Use carefully.



3

Please scan the QR code to watch the operation video.

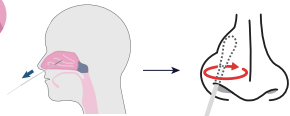


4

Take the swab out of the package and do not touch the sampling end.

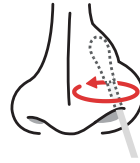
5

Carefully insert the swab 1.5 cm into the nostril until resistance is felt. Under moderate pressure, swab the surface of the nostril 4 to 6 times for at least 15 seconds.



6

Repeat sampling with the same swab in the other nostril.



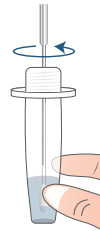
7

Open the larger end of the sampling tube, and insert the swab after collecting the sample into the sampling tube.



8

Soak the swab in the buffer for at least 15 seconds, stir the swab several times, and squeeze the swab head 3 times.



9

When remove the swab, squeeze the sides of the sampling tube.



10

Close the sampling tube with the tube lid



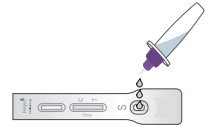
11

Open the foil pouch and place the test cassette on a flat surface.



12

Open the tube lid at the front end of the sampling tube, and drop 4 drops of the treated sample into the sample well (S) of the test cassette.



13

After reacting at room temperature for 15 minutes, observe the results. A result after 30 minutes is invalid.



14

After the test, pack all the components of this test in the Biohazard specimen bag for contaminated waste and dispose of this bag closed with the residual waste. Not reusable.

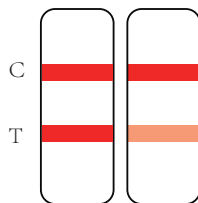


15

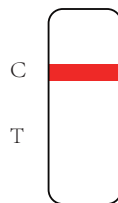
Wash or disinfect hands again.



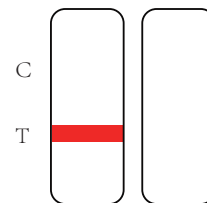
## Interpretation of result



Positive



Negative



Invalid

## Product information

Product name	Test samples	Specification	Storage conditions
Coronavirus (2019-nCoV)-Antigentest-	Human Anterior Nares Swab	1T/kit	4-30 C