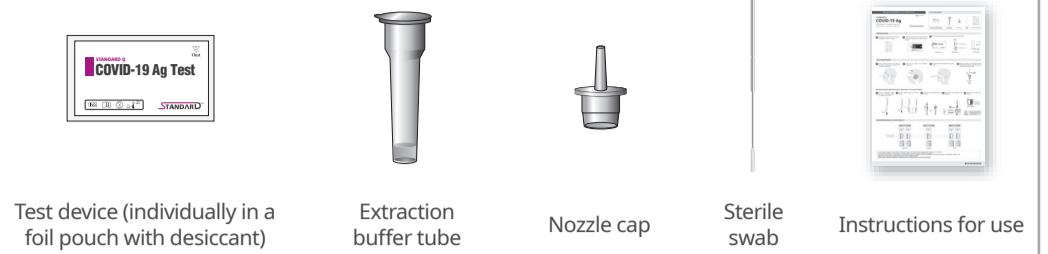


# STANDARD Q COVID-19 Ag

STANDARD™ Q COVID-19 Ag Test  
PLEASE READ CAREFULLY BEFORE YOU PERFORM THE TEST



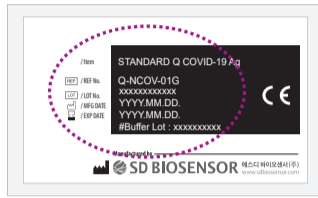
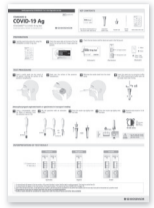
## KIT CONTENTS



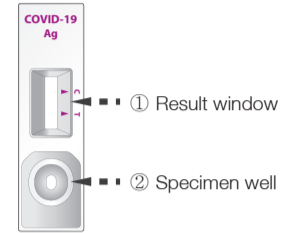
The device is intended for use in patients within 7 days of symptom onset.

## PREPARATION

- Carefully read instructions for using the STANDARD Q COVID-19 Ag Test.
- Check the expiry date at the back of the foil pouch. Do not use the kit, if expiry date has passed.
- Check the test device and the desiccant pack in the foil pouch.



<Foil pouch>



<Test device>

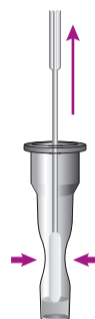
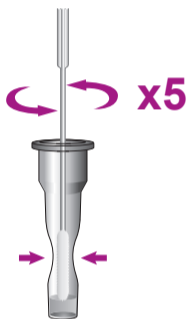
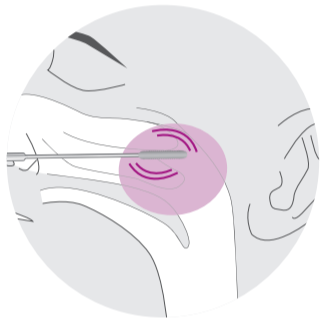


<Desiccant>  
Yellow: Valid  
Green: Invalid

## COLLECTION OF SPECIMEN

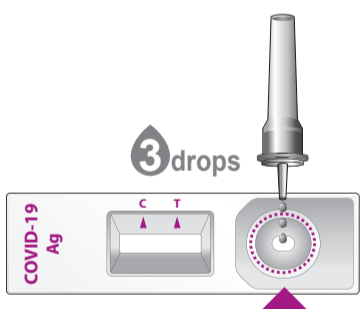
[Nasopharyngeal swab]

- Insert a sterile swab into the nostril of the patient, swab over the surface of the posterior nasopharynx. Withdraw the sterile swab from the nasal cavity.
- Insert the swab into an extraction buffer tube. While squeezing the buffer tube, stir the swab more than 5 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.



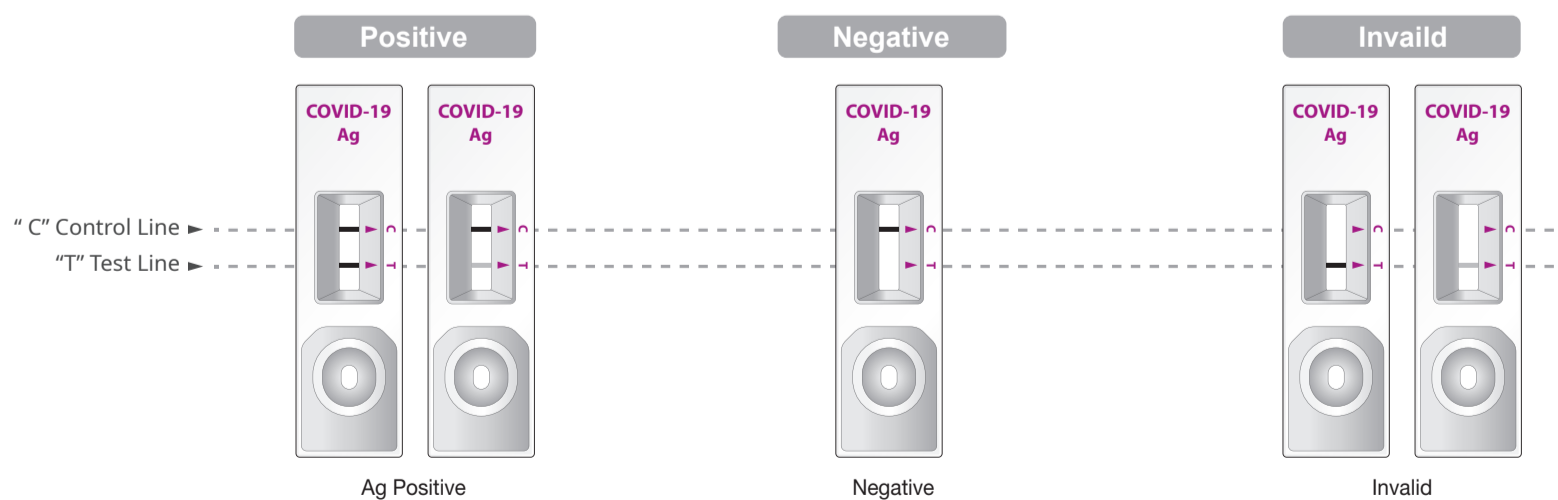
## ANALYSIS OF SPECIMEN

- Apply 3 drops of extracted specimen to the specimen well of the test device.
- Read the test result in 15-30 minutes.



**CAUTION**  
Do not read test results after 30 minutes. It may give false results.

## INTERPRETATION OF TEST RESULT



- A colored band will appear in the top section of the result window to show that the test is working properly. This band is control line (C).
  - A colored band will appear in the lower section of the result window. This band is test line of SARS-CoV-2 antigen (T).
  - Even if the control line is faint, or the test line isn't uniform, the test should be considered to be performed properly and the test result should be interpreted as a positive result.
- \* The presence of any line no matter how faint the result is considered positive.**  
**\* Positive results should be considered in conjunction with the clinical history and other data available.**

