

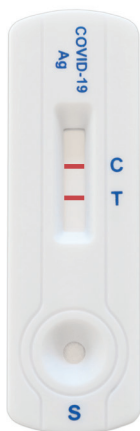
# Scalable COVID-19 antigen testing in minutes for any setting

Get ahead of the spread with  
accessible testing for all

[siemens-healthineers.com](https://www.siemens-healthineers.com)



## CLINITEST Rapid COVID-19 Antigen Test



Identifying infected COVID-19 patients is crucial in containing and preventing the spread of this disease. The lateral flow CLINITEST® Rapid COVID-19 Antigen Test is visually read and easy to use, with results in just 15 minutes. No specialized personnel, equipment, or analyzers are required—the test can be administered anywhere, anytime by trained professionals.

With specificity of 99.22% and sensitivity of 96.72%, you can feel confident in reliable results. Studies performed by the developer (across a number of sites, clinical environments, and operators) demonstrated high quality performance data.

When used as part of a comprehensive strategy, the CLINITEST Rapid COVID-19 Antigen Test can help communities get ahead of the spread.



### **Fast**

Only 15 minutes to result



### **Accessible**

Does not require specialized personnel or equipment



### **Scalable**

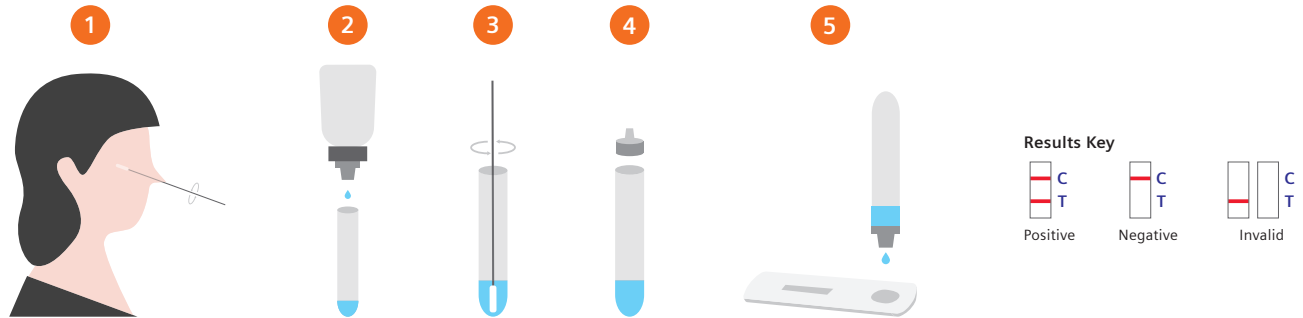
Deployable for high-volume testing where you need it most

Not available for sale in the U.S. Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

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**Healthineers**

# Additional Product Information

## Simple-to-follow procedure for trained professionals



Do not use test kit after the expiration date. Bring specimen and test components to room temperature if needed (15–30° C) and use the appropriate personal protective equipment.

1. Gently rotate the swab several times over the surface of the posterior nasopharynx, and gently remove.
2. Add 10 drops (~300 µL) buffer into upright extraction tube using the stand provided.
3. Roll the swab 6+ times within tube, squeeze against inside of tube, let stand for 1 minute, and squeeze several more times.
4. Safely remove and discard the swab, and insert dropper tip into the tube containing the specimen.
5. Lay cassette flat and add four drops (~100 µL) of the test sample into the sample well. Read results at 15 minutes.

Used materials should be discarded as biohazardous waste in accordance with local regulations.

### PERFORMANCE

Sensitivity: 96.72%

Specificity: 99.22%

Accuracy: 98.74%

Clinical study details: 317 subjects

Testing by the developer (across a number of sites, clinical environments, and operators) demonstrated high quality performance data.

### MATERIALS PROVIDED

- 20 test cassettes
- 2 extraction buffer vials
- 20 sterile swabs
- 20 extraction tubes and tips
- 1 workstation
- 1 package insert

### SPECIFICATIONS

Test time: 15 minutes

Sample type: nasopharyngeal

Storage: room temperature or refrigerated (2–30° C)

Shelf life: 24 months from date of manufacture

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