

Camtech COVID-19 Antigen Surface Swabs

Surface swabbing

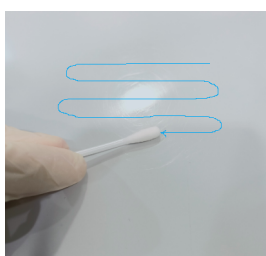
In order to contain the coronavirus outbreak, work environments especially in the healthcare industry should be monitored for the presence of SARS-CoV-2 virus.

The swabs are used to test surfaces for the presence of COVID-19 virus via its antigen protein. High-touch surfaces such as door handles, tables, handrails and other frequently touched points should be tested. This will prevent further spread of the virus and allow for proper sanitation.

FAST • RELIABLE • ACCURATE

- ◆ Results in 20 minutes
- ◆ High sensitivity (0.5 ng antigen)
- ◆ No cross-reaction with other coronaviruses
- ◆ Early alert of antigen presence
- ◆ Manufactured under ISO 13485

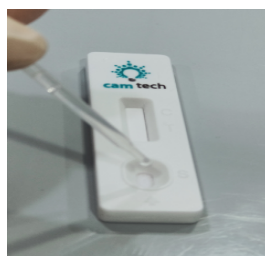
Procedure



Swab the sample surface.



Immerse the swabbed sample into the buffer solution.



Add drops of buffer solution into the sample well of the test device.



Wait for 20 minutes.



Negative result: Only control line (C) appears.



Positive result: Both control line (C) and test line (T) appear.

Note: test line, weaker in intensity compared to control line, is also considered positive.

LIMITATIONS & PRECAUTIONS

1. This test kit is intended to be used by a medical professional or a trained personnel.
2. Sample collection and processing methods have great impact on virus detection. Negative test results do not exclude the possibility of the presence of viral particles.
3. The collected samples may be contagious, and the processing and testing operations of the samples should be performed in compliance with local relevant biosafety regulations.
4. The kit should be stored between 10°C to 25°C for a maximum of 12 months from the date of manufacturing.

Ordering Information

Product name	Package	Box Size(mm)	Weight (kg)
Antigen Swab Test	25 tests	L 250 x W 135 x H 95	0.4

BOX CONTENTS

- ◆ 25 pieces of foil-pouched test kits
- ◆ 25 Sterile swab sticks
- ◆ 25 Buffer solutions
- ◆ 25 Droppers
- ◆ Instruction manual

