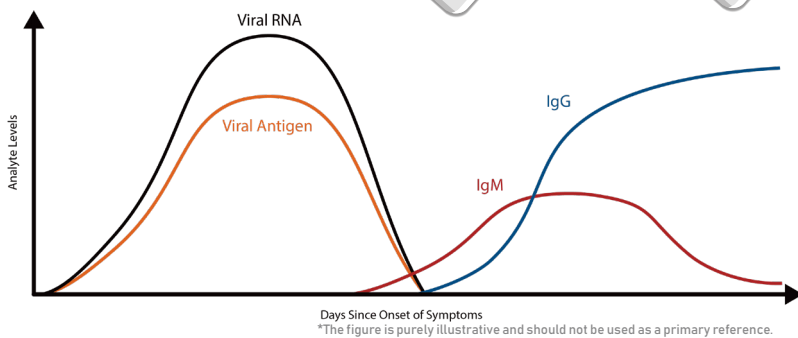


COVID-19 SARS-CoV-2 Antigen Kit



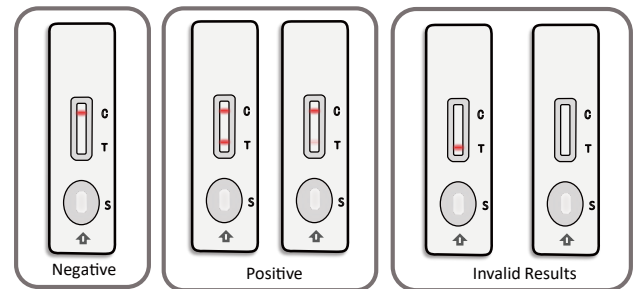
SARS-CoV-2 Antigen Test is used for detection of proteins from the virus that causes COVID-19. A positive result indicates the presence of viral antigens, implying current viral infection. Like RT-PCR test, the antigen test also detects the virus directly, and performs best when the person is tested in the early stages of infection with SARS-CoV-2. The antigen test is very specific, indicating that a positive result is highly accurate. Compared with RT-PCR test, the antigen test is much easier, affordable, and faster. In addition, the antigen test can be performed at the point-of-care without the requirements for highly complex instruments and expertise.



SARS-CoV-2 Antigen Kit

- EASY. No special equipment and expertise needed.
- RAPID. Only 12 mins waiting time.
- Nasal, nasopharyngeal swabs and saliva acceptable
- Good correlation with RT-PCR detection.
- Room temperature storage
- Upgraded extraction buffer tube

Interpretation of Results

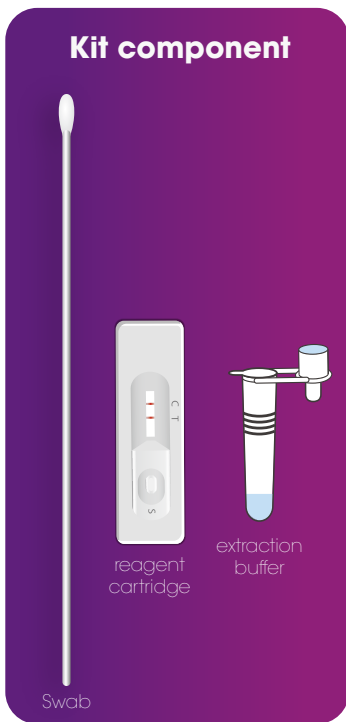


Product name	Sample type	Package	Packaging size
SARS-CoV-2 Antigen Kit (for pro. use)	Nasopharyngeal		1T/5T/25T
SARS-CoV-2 Antigen Kit (for self-test)	Nasal		1T/5T/25T
SARS-CoV-2 Antigen Kit (Saliva)	Saliva		1T/25T

Test procedure

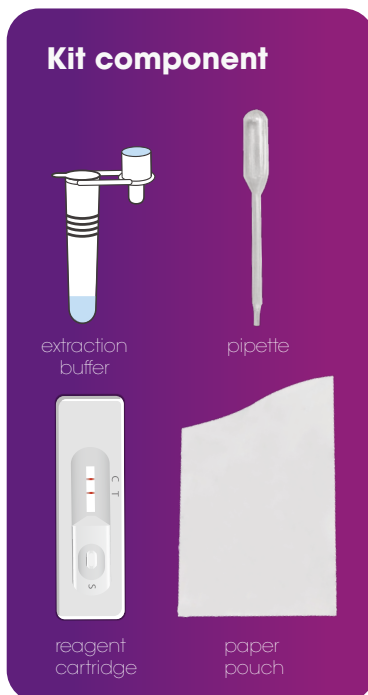


For Nasal, nasopharyngeal swabs



- Place and soak the swab into the tube
- Rotate the swab 5-6 times while squeezing
- Leave the swab for 1 minute.
- Stir to mix the contents well
- Remove the swab while squeezing the sides of the tube
- Attach and tighten the Dropper Lid
- Take out the Test Cartridge. Add 3 drops into sample well. After the 12-minute incubation, read the results.

For saliva specimen



- Open the paper pouch and directly spit saliva into it
- Use a disposable pipette to absorb the saliva specimen
- Peel off the sealing film on the pre-filled Extraction Tube.
- Transfer the saliva specimen into the extraction tube
- Attach and tighten the Dropper Lid
- Leave the swab for 1 minute.
- Take out the Test Cartridge. Add 3 drops into sample well. After the 12-minute incubation, read the results.

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