1 Do not use after the expiry date.
2 Read the Package insert carefully before use and use only the ingredients included in this test cassette.
3 Make sure that the foil pouch containing the test cassette is not damaged before opening it for use. The test cassette should be used within 30 minutes after opening the foil pouch.
4 Do not eat, drink or smoke in the area where the samples and kits are handled.
5 Carry out the test at a room temperature of 15 - 30°C.
6 Humid or high temperature can influence the results.

[QUALITY CONTROL]
Internal quality controls are included in the test. The colour line appearing in the control area (C) is an internal positive procedure control which confirms adequate specimen volume and correct procedure technique.

[LIMITATIONS]
1 Each test can only be used once
2 Interpretation of any result after 20 minutes may result in wrong test results
3 Children aged 2 to 15 years old should have their samples collected and tested by an adult. Do not use the test for anyone under 2 years of age
4 A positive result cannot determine whether you are infectious
5 Positive results do not rule out bacterial infection or co-infection with other viruses.
6 If the result is positive, one must still confirm the results using laboratory PCR test.
7 False negative results are more likely to occur if the test is performed after 5 days of symptom onset.
8 False positive results in the control area, an internal negative result. As a procedural control, a colour line always appears in the control line region, indicating that the correct sample volume has been added and the membrane has been wetted through.

[REAGENT SYSTEM]
The test contains an anti-SARS-CoV-2-N antibody as capture reagent and another anti-SARS-CoV-2-N antibody as detection reagent. A goat anti-mouse antibody is used in the control line system.

[STORAGE AND STABILITY]
Store as packaged in the sealed pouch at room temperature or refrigerated (4-30 °C). The test is stable to the expiration date printed on the sealed pouch. The test must remain in the sealed pouch until use. DO NOT FREEZE. Do not use beyond the expiration date.

[REAGENTS AND MATERIALS PROVIDED]

Pack size
1 Test/box.
2 Tests/box.
5 Tests/box.
15 Tests/box.

1 Test device . 1 Extraction tube with Extraction buffer. 1 Nasal swab. 1 Package insert
2 Tests/box.
2 Test device . 2 Extraction tubes with 2 Extraction buffer. 2 Nasal swab. 2 Package insert
5 Tests/box.
5 Test device . 5 Extraction tubes with 5 Extraction buffer. 5 Nasal swab. 5 Package insert
15 Tests/box.
15 Test device. 15 Extraction tubes with 15 Extraction buffer. 15 Nasal swab . 15 Package insert

[MATERIALS REQUIRED BUT NOT PROVIDED]

Timer

[PRECAUTIONS]
Quick guide

1. Wash your hands
2. Check the kit contents before testing. Include: Package insert, Test device, Buffer, Swab
3. Place the extraction tube in the Workstation
4. Peel off aluminum foil seal from the top of the extraction tube containing the extraction buffer
5. Carefully remove the swab without touching the tip. Insert the entire tip of the swab 2 to 3 cm into the right nostril. Note the breaking point of the nasal swab. You can feel this with your fingers when inserting the nasal swab or check it in the mirror. Rub the inside of the nostril in circular movements 5 times for at least 15 seconds. Now take the same nasal swab and insert it into the other nostril. Swab the inside of the nostril in a circular motion 5 times for at least 15 seconds. Please perform the test directly with the sample and do not leave it standing
6. Place the swab in the extraction tube. Rotate the swab for about 10 seconds. Rotate the swab against the extraction tube, pressing the head of the swab against the inside of the tube while squeezing the sides of the tube to release as much liquid as possible from the swab
7. Close the vial with the provided cap and push firmly onto the vial
8. Mix thoroughly by flicking the bottom of the tube. Place 3 drops of the sample vertically into the sample window of the test cassette. Read the result after 15 minutes. Note: Read the result within 20 minutes. Otherwise, a repetition of the test is recommended
9. Carefully wrap the used test kit components and Swab samples and dispose in normal household waste

INTERPRETATION OF TEST RESULT

Positive

Two colored line appear. One colored line appears in the control region (C) and one colored line appears in the test region (T).

NOTE: The test is considered positive as soon as even a faint line appears. A positive result means that SARS-CoV-2 antigens were detected in your sample.

A positive test result indicates that antigens from SARS-CoV-2 were detected, and you are likely to be infected and presumed to be contagious. You may be to follow the relevant State or Territory health authority advice.

Negative

One colored line appear in the control region (C). No apparent colored line appear in the test region (T).

Negative results should be treated as presumptive only and may not mean you are not infectious if you are experiencing COVID symptoms. You must seek immediate further laboratory PCR testing.

Invalid

No colored line appears in the control region (C). The test is invalid even if there is one line in the test region (T).

Invalid result indicate that your test has experienced an error and is unable to interpret the result of test. Insufficient sample volume or incorrect handling are the most likely reasons for this. Recommend to repeat test with a New test kit. You will need to get a laboratory PCR-test if symptoms persist, you should self-isolate at home and avoid contact with others prior to the re-test.