



QUICK USER GUIDE

Salixium COVID-19 Rapid Antigen Test (Saliva/Nasal Swab Samples)

REF SLXHB1-0621001
SLXHB1-0621005
SLXHB1-0621020

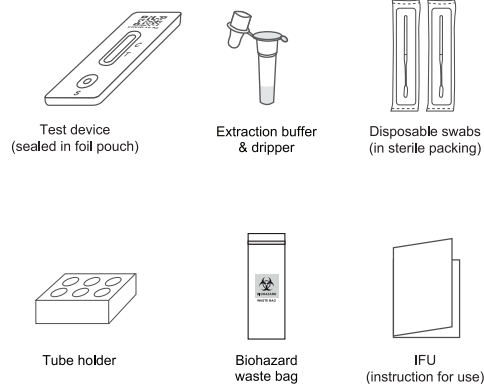
ARTG Identifier
418208

SCAN ME



Please read these instructions
carefully before beginning the test.

Check the Kit Components



Instruction for Disposal

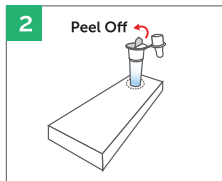
- Place all used test kit components into the biohazard waste bag provided, then seal bag and dispose with normal household waste.

Sample Collection

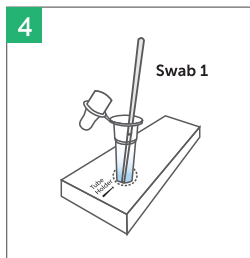
! Do not eat, smoke, chew or drink any beverages (apart from plain water) for at least 30 minutes before collection.



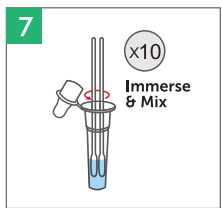
Wash your hands thoroughly before handling the test.



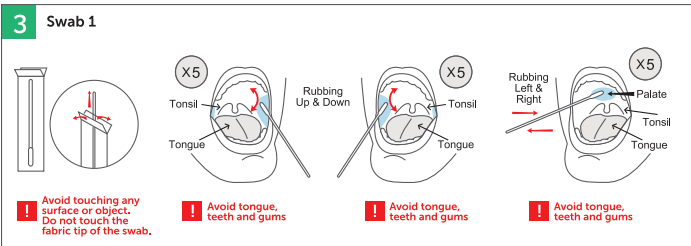
Place tube on tube holder.



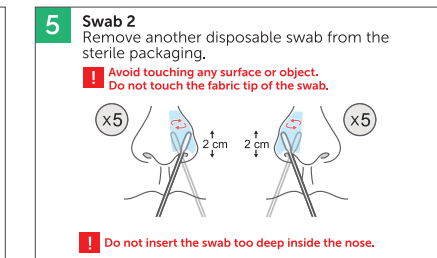
Put Swab 1 into extraction tube containing buffer.



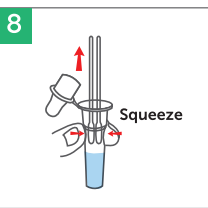
Immerse the swab heads in the extraction buffer completely; vigorously mix at least 10 times.



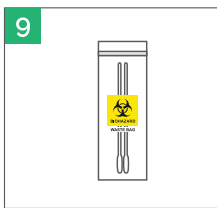
- Remove one disposable swab from the sterile packaging.
- Swab the fabric tip on inside of your left cheek (between the cheek and the gum) by **rubbing up and down** for at least 5 times.
- Repeat step b) on the right cheek using the same swab.
- Using the same swab, swab the palate for 5 times.



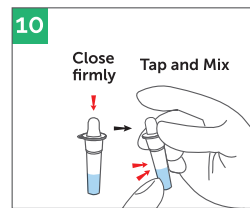
- Insert only fabric tip of the swab gently into 1 nostril until you feel a slight resistance (approximately **2 cm** up your nose). Roll the swab around the inside of the nostril, making 5 complete circles.
 - Repeat step a) above with the other nostril.
- (This step can be a little uncomfortable, but it should not be painful.)



Squeeze liquid from both swabs to **keep the solution in the tube as much as possible** and then discard the swabs.



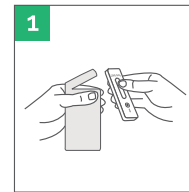
Dispose the used swabs in the biohazard waste bag provided and seal the zipper completely.



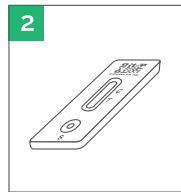
Cover the tube with dropper head firmly, tap the tube and mix the sample solution thoroughly.

Assay Procedure

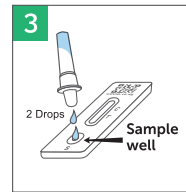
Testing should be performed immediately after the specimen has been collected. Do not expose the specimen at room temperature for prolonged period. The sample remains stable in the extraction buffer tube for up to 30 minutes after completion of sample collection step 10.



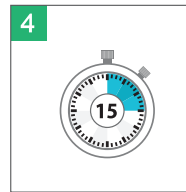
Gently tear open the pouch and remove the test cassette.



Lay the cassette on a clean, flat work surface.



Add 2 drops of the sample solution to the sample well. Make sure there is no air bubble. Sample will start wicking up the membrane.



Read results within 10-15 minutes.

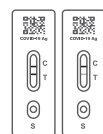


Wash your hands thoroughly after handling of the test kit.

! Do not interpret results after 15 minutes. Not following this procedure can lead to inaccurate results.

Result Interpretation

Positive for SARS-CoV-2

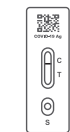


Two (2) coloured bands appear, one at the control line (C) and one at the test line (T). Look closely on (T) line. Any visible or faint line indicates positive for SARS-CoV-2 infection.

What you need to do:

Follow the guidance from your local State or Territory Health Department, including for reporting positive results and confirmation testing if necessary. If unwell, seek medical assistance.

Negative



Only one (1) coloured band at the control line (C) is visible. This indicates that SARS-CoV-2 virus antigen is not detected. The result does not exclude COVID-19 infection (see the limitations section).

What you need to do:

Follow the guidance from your local State or Territory Health Department if symptomatic, and if unwell, contact a medical practitioner for follow-up clinical care.

Invalid



Control line (C) is absent.

What you need to do:

Repeat the test using a new sample and test device. If repeated invalid results occur, please report this to the sponsor.

Customer Support Helpline:
Call 1300 418 188

For information on the correct use of this test and for interpretation of the test results.

Customer Service Hours:
(24/7)

AUSTRALIAN SPONSOR/ DISTRIBUTOR
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Queries & Feedback

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