



CLUNGENE® COVID-19 Antigen Rapid Test

For Australia Only

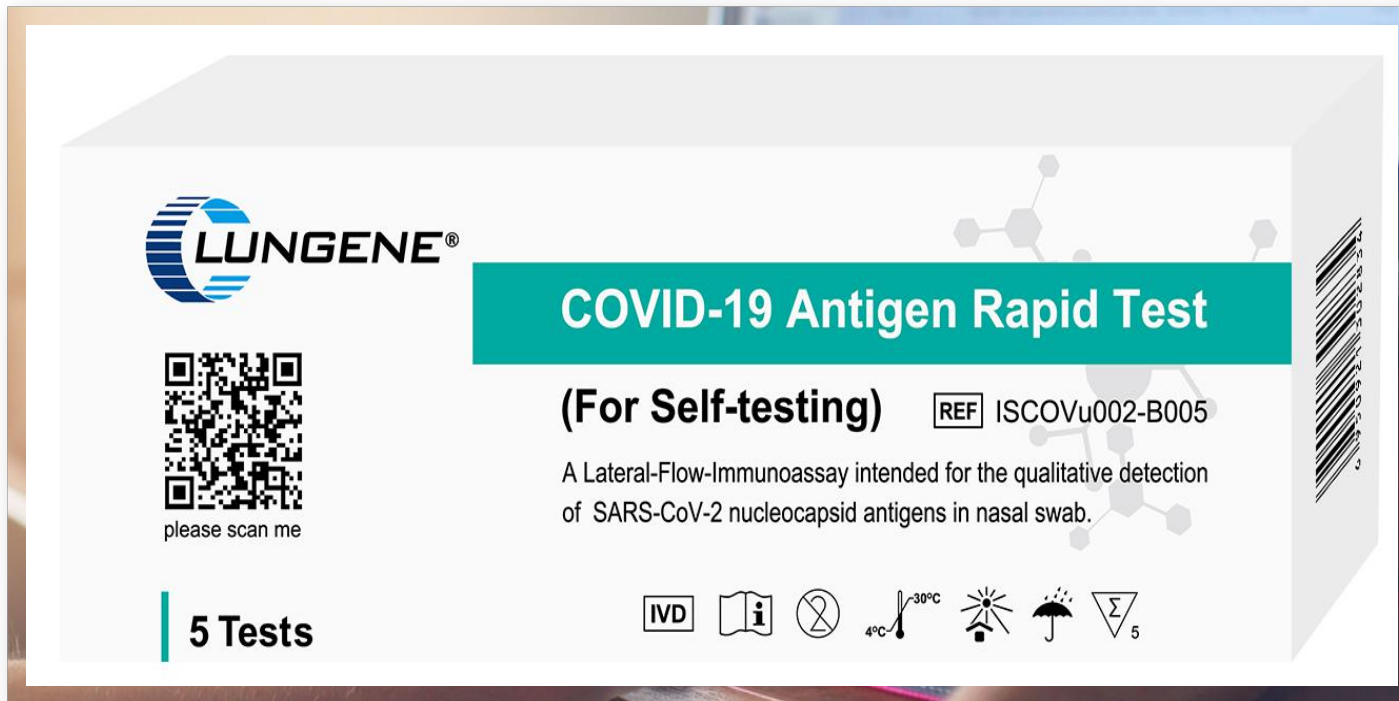


Hangzhou Clongene Biotech Co., Ltd.

Add: No.1 Yichuang Road, Yuhang Sub-district, Yuhang District, 311121 Hangzhou, China

COVID-19 Antigen Rapid Test (For Self-testing)

Sample: Nasal swab

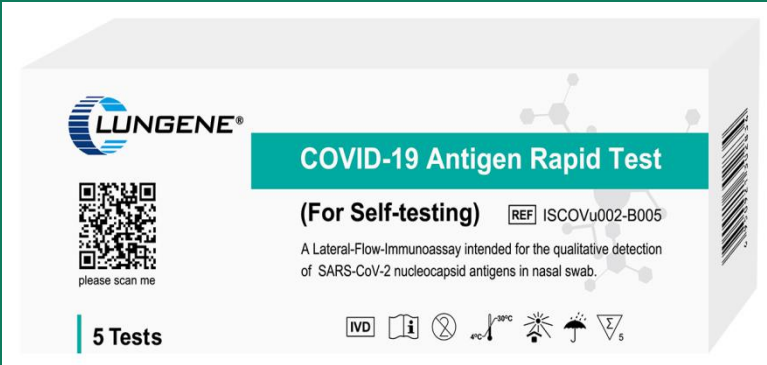







Product Features

- * For Self-testing
- * Very high sensitivity
- * Get results at 15-20 minutes
- * No need instrument



For more information
please scan the QR code

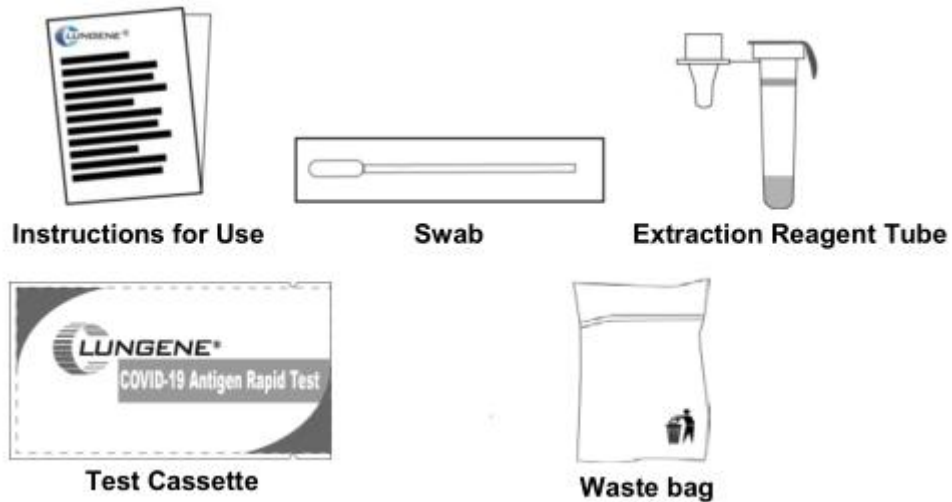
Product	Specifications	MEAS/BOX
 <p>LUNGENE® COVID-19 Antigen Rapid Test (For Self-testing) REF ISCOVu002-B005 A Lateral-Flow-Immunoassay intended for the qualitative detection of SARS-CoV-2 nucleocapsid antigens in nasal swab. 5 Tests</p>	<p>5 Tests/Box</p>	<p>190*70*38mm</p>

Test cassettes *5	Extraction reagent tubes *5	Swabs *5	Waste bags *5	Instructions for Use *1
				

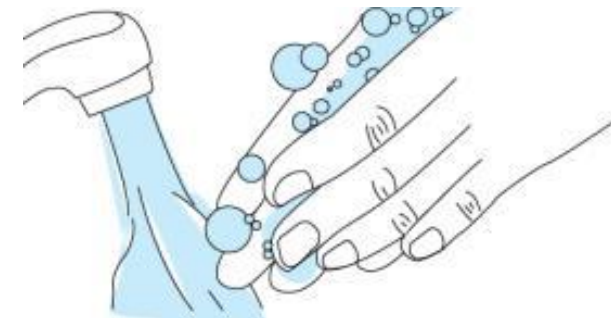
Packing Carton Information	MEAS/CTN	TESTS/CTN	Estimated G.W./CTN
	<p>59*40*58cm</p>	<p>1200tests</p>	<p>21.0kg</p>

Preparing to do the test

- Open the box and you will get the components shown below.

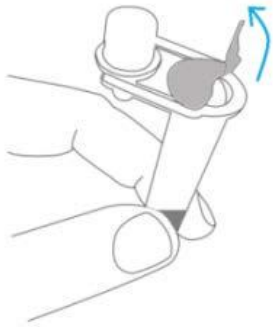


- Wash your hands in soapy water and dry thoroughly.

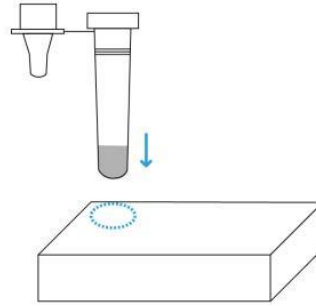


Step-By-Step Instructions

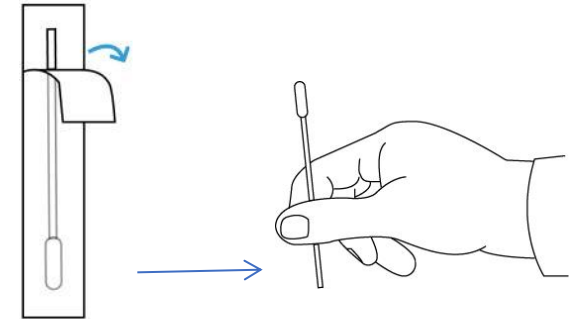
1. Open Extraction Reagent Tube



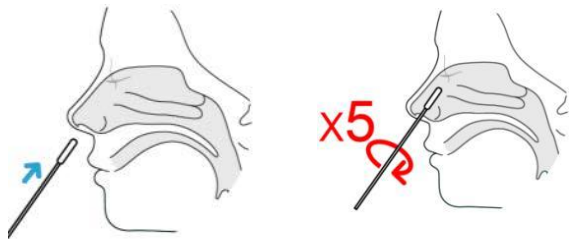
2. Insert Tube into Box



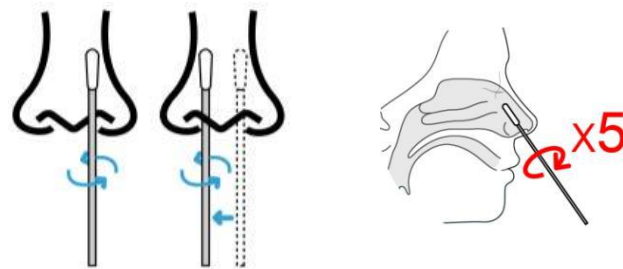
3. Remove the Swab



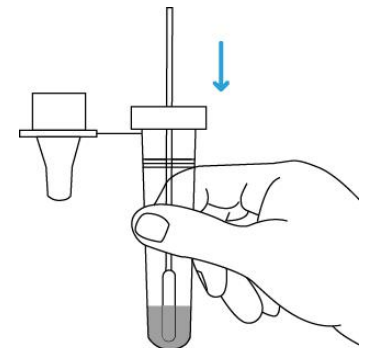
4. Swab the Left Nostril



5. Swab the Right Nostril



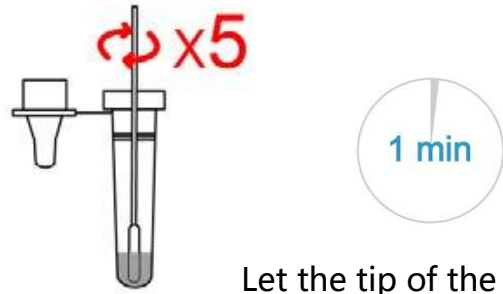
6. Insert the Swab into the Tube



(Approximately 1.5 times the length of the swab tip)

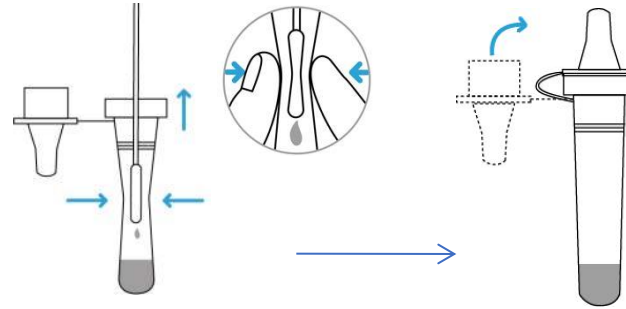
Step-By-Step Instructions

7. Rotate the Swab 5 Times

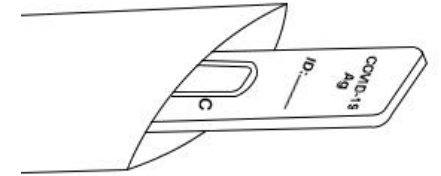


Let the tip of the swab soak in the tube for 1 minute.

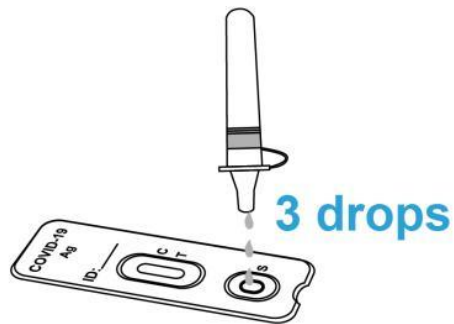
8. Remove the Swab



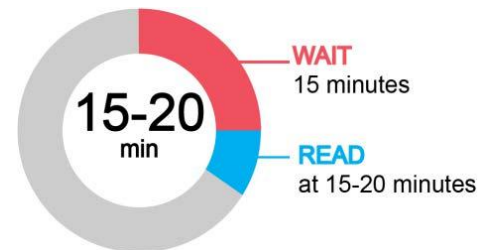
9. Take out the Test Cassette from the pouch



10. Add Sample to the Sample Well

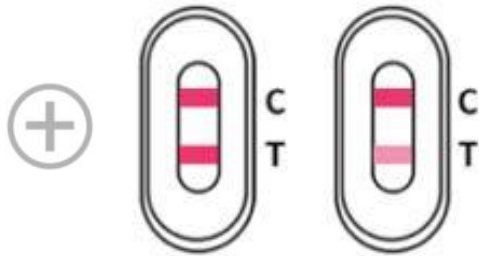


11. Start the timer and wait 15 minutes.



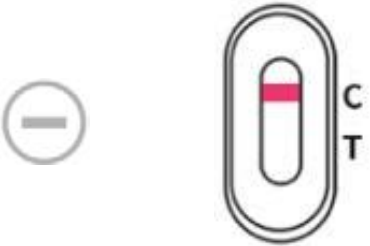
Read the test result at **15-20** minutes.
DO NOT read the result after 20 minutes.

Read result



Positive Result

Two lines appear.



Negative Result

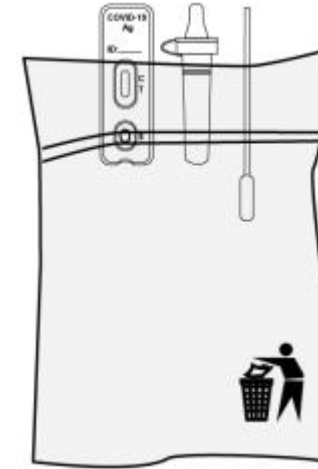
One coloured line appears at the control region (C), and no line appears at the test region (T).



Invalid Result

Control (C) line fails to appear.

Dispose of the used test kit



Collect all parts of the test kit and place in the waste bag that can be placed in the general waste.

Clungene Covid-19 Antigen Rapid Test (for self-testing)

Listed with TGA under ARTG No. 333341

COVID-19 self-tests (home use) approved by TGA

*Clicking on the name of the test will link to the instructions on how to use it.

PDF Instructions on how to use the test are provided as a supplementary resource for the visually read tests listed below and do not meet disability access requirements.

Search:

Show entries

Name of self-test* and how to use the test Specimen type	Australian Sponsor (supplier)	Manufacturer	ARTG	Clinical Sensitivity	Date Approved
Clungene Covid-19 Antigen Rapid Test for self-testing (pdf,703kb) Nasal swab	APAC Security Pty Ltd	Hangzhou Clongene Biotech Co Ltd (China)	333341	Very high sensitivity	7 January 2022

Manufacturer: Hangzhou Clongene Biotech Co Ltd
Name of test: Clungene Covid-19 Antigen Rapid Test for self-testing
Australian sponsor: APAC Security Pty Ltd
Date approved for supply: 7 Jan 2022

Self-test
Antigen Test

Manufacturer: Hangzhou Clongene Biotech Co Ltd
Name of test: Clungene Covid-19 Antigen Rapid Test
Australian sponsor: APAC Security Pty Ltd
Date approved for supply: 7 Jan 2022

Point-of-care test*
Antigen Test

Manufacturer: Hangzhou Clongene Biotech Co Ltd (China)
Name of test: COVID-19 IgG/IgM Rapid Test Cassette
Australian sponsor: APAC Security Pty Ltd
Date approved for supply: 26 Mar 2020

Point-of-care test*
Lateral Flow IgG/IgM