

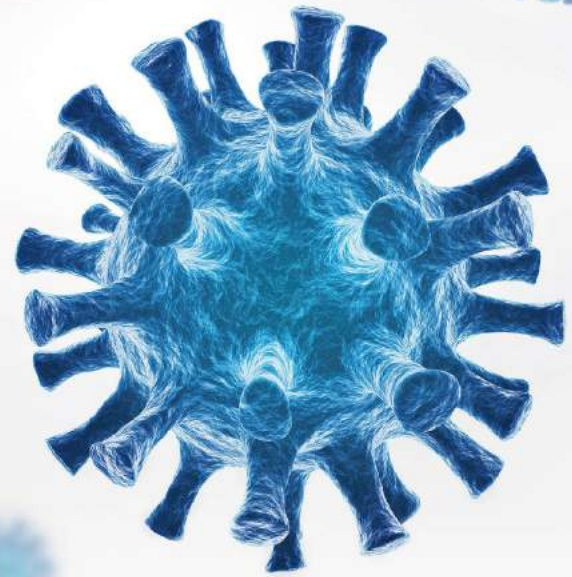
Flowflex™

SARS-CoV-2

Antigen Rapid Test (Self-Testing)



A rapid test for the detection of SARS-CoV-2 nucleocapsid antigens in anterior nasal swab specimens.
For in vitro diagnostic use only. For self-testing.



The Global Leader of Rapid Test with **26** Years Experience.



Fast



Accurate



Easy to Use



Reliable



CE Marked

ACON®

Flowflex SARS-CoV-2 Antigen Rapid Test (Self-Testing)

The SARS-CoV-2 Antigen Rapid Test is a lateral flow test for the qualitative detection of the nucleocapsid antigen from SARS-CoV-2 in anterior nasal swab specimens directly from individuals suspected of COVID-19 within the first seven days of the onset of symptoms. The test can also test specimens from individuals without symptoms.

- **Specimen:** Anterior nasal swab specimens
- **Test Time:** Results at 15 min.
- **Shelf life:** 24 months
- **Storage temperature:** 2-30°C
- **Accuracy:** 98.8%
- **Sensitivity:** 97.1%
- **Specificity:** 99.5%



Test Procedure

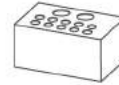
1. Test Preparation

A. Open your test kit:



B. You should have:

Note: For 1T and 5T, the hole is on the kit box.



Tube Holder
(for 25T only)



Disposable Swab



Test cassette



Extraction Buffer Tube



Package Insert



Waste Bag

C. Wash or sanitize your hands.



D. Read the instructions.



E. Check the expiration date.



F. Open the pouch.

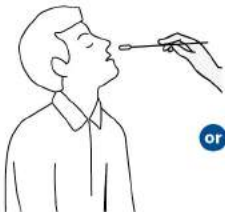


G. Check the cassette



2. Specimen Collection

COLLECTION BY AN ADULT CAREGIVER



SELF COLLECTION



1



Insert the entire absorbent tip of the swab into one nostril. Using gentle rotation, push the swab less than 2.5 cm from the edge of the nostril.

2



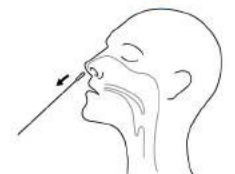
Rotate the swab 5 times brushing against the inside of the nostril.

3



Remove the swab and insert it into the other nostril.

4

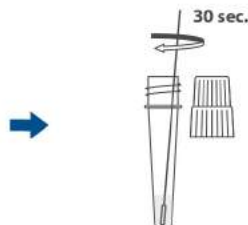


Remove swab from the nostril.

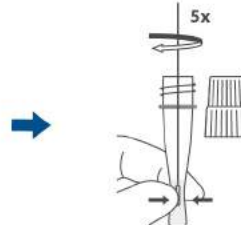
3. Sample Preparation



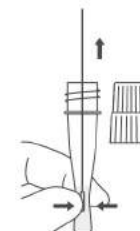
Unscrew the dropper cap.



Insert the swab into the tube and swirl for 30 seconds.



Rotate the swab 5 times while squeezing the side of the tube.

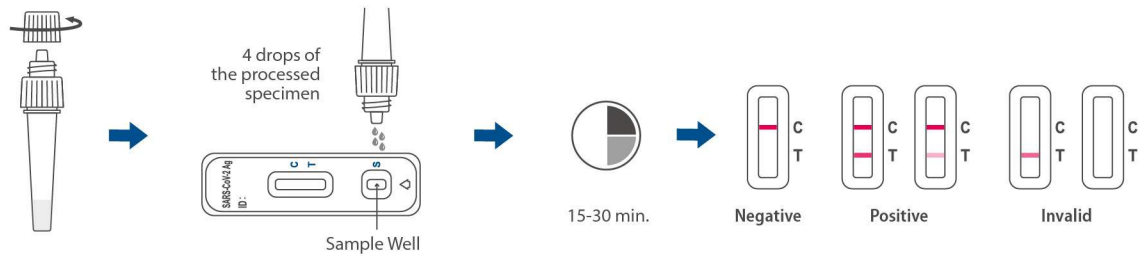


Remove the swab while squeezing the tube.



Screw the dropper cap.

4. Running the Test



Ordering Information

Product Name	Catalog No.	Format	Specimen	Package
Flowflex SARS-CoV-2 Antigen Rapid Test (Self-Testing)	L031-11855 ✓	Cassette	Anterior nasal swabs	1 Test/Kit
	L031-118A5 ✓	Cassette	Anterior nasal swabs	5 Tests/Kit
	L031-118Q5 ✓	Cassette	Anterior nasal swabs	25 Tests/Kit

✓ CE Marked



Authorised UK Distributor
 Call: +44 (0) 333 577 2261
 E-mail: Harry@bestie.uk.com



ACON®

Striving for excellence in offering
global healthcare solutions

Nov 28, 2021,

To Whom It May Concern:

Thank you for your interest in the Flowflex SARS-CoV-2 Antigen Rapid Test.

We, ACON Biotech (Hangzhou) Co., Ltd. as the manufacturer of Flowflex SARS-CoV-2 Antigen Rapid Test, hereby declare that ACON are monitoring the emergence of a new strain of SARS-CoV-2 which has become prevalent in the UK, South Africa, Brazil/Japan, India, USA, Philippines, Peru, Colombia and other communities. SARS-CoV-2 of Alpha (B.1.1.7), Beta (B.1.351), Gamma (P.1), Delta (B.1.617.2), Epsilon (B.1.427/B.1.429), Zeta (P.2), Eta (B.1.525), Theta (P.3), Iota (B.1.526), Kappa (B.1.617.1), Lambda (C.37), Mu(B.1.621), Delta plus (AY.4.2), Omicron(B.1.1.529) have several mutations in the spike protein and a few mutations in the nucleocapsid protein.

There is no obvious difference observed when testing with different nucleocapsid protein recombination antigens (Alpha, Beta, Gamma, Delta, Epsilon, Zeta, Eta, Theta, Iota, Kappa, Lambda, Mu and Delta plus) basing on these different variants of SARS-CoV-2. For Omicron, by theoretical analysis of the mutations in the nucleocapsid protein, it should not interfere the detection of Flowflex SARS-CoV-2 Antigen Rapid Test. So we do not anticipate that these variants will have any effect on test performance.

Sincerely,

ACON Biotech (Hangzhou) Co., Ltd.



ACON BIOTECH (HANGZHOU) CO., LTD.

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