

SARS-CoV-2 Antigen Rapid Test Kit

colloidal gold immunochromatography rapid lateral flow test



This ANTIGEN test can tell a person within 15 minutes with a **99% + certainty** when they are **NOT** infected with the Covid-19 virus!

During the contagious phase the aerosol virus particles are detectable in the saliva on the inner wall of the nostril. Due to inhaling and exhaling through our nose.

No professional training is needed to collect the sample.

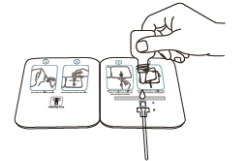
No laboratory is needed to get the result.

Currently we see usage of this test in:

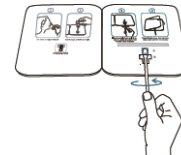
- Pre-screening to reduce the increasing demand of (PCR) laboratory testing. (This is a very cost efficient way to free more laboratory capacity for those who need it.)
- Pre-screening before entering Health Care Institutions and GP offices
- ER/Ambulance usage to screen before transferring patients to the hospital staff
- Participant screening before (sporting) events/congresses
- (Self) assessment if precautionary quarantine is needed or not.



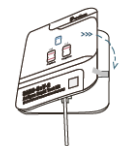
Step 1: Use swab to collect sample.



Step 2: Insert the sample through well B to well A, add 6 drops of buffer to well A.



Step 3: Rotate the shaft clockwise first and counterclockwise, twice each.



Step 4: Peel off the adhesive, fold the left side over, and wait for 15 minutes.

This Point of Care rapid test has a **< 1% false negative** reading. This is extremely accurate. This test also has a **< 15% false positive** reading. We recommend that **ALL** people who do NOT test negative report this immediately to their GP!



Positive



Negative

- The product has a CE mark
- 25 pouches per box, including 1 IFU and 2 bottles of buffer liquid and 25 swabs.
- Available upon request:
 - IFU
 - Clinical Validation study
 - Instruction video (English)
 - Declaration of Conformity (CE)

SARS-Cov-2 Antigen Rapid Test Kit		
Volume - Discount pricing		
MOQ 2.000	£	5,50
2.001 - 5.000		
5.001 - 10.000	£	5,25
10.001 - 50.000	£	5,00
50.001 - 100.000	£	4,75
100.001 - 500.000	£	4,50
500.001 - 1.000.000	£	4,30
> 1.000.000		on request