



Practical · Easy to use · Results in 12 minutes

SARS-CoV-2 Antigen Kit (Colloidal Gold) (for self-testing)



Rapid antigenic self-test on a nasal swab by layusers (self-testing) in a private setting to aid in the diagnosis of an active SARS-CoV-2 infection.

Product name	Sample type	Package	Packaging size
SARS-CoV-2 Antigen Kit (Colloidal Gold) (for self-testing)	Nasal		1T
SARS-CoV-2 Antigen Kit (Colloidal Gold) (for self-testing)	Nasal		5T

Kit components			
Contents	Illustration	1T CG123001	5T CG123005
Cartridge		1	5
Disposable swab		1	5
Extraction tube		1	5
IFU		1	1

In-vitro diagnostic test for qualitative detection of SARS-CoV-2 antigen



TEST PROCEDURE

Instructions: Read the instruction leaflet carefully.

- 1 Remove the lid of the dropper
- 2 Insert and dip the swab in the tube
- 3 Stir the swab while pressing 5 - 6 times
- 4 Insert the tube into the pre-cut in the kit box. Leave the swab for 1 minute.
- 5 Stir to mix well the contents
- 6 Remove the swab while squeezing the sides of the tube 5 - 6 times
- 7 Attach and tighten the dropper cap
- 8 Gently reverse several times
- 9 Remove the white cap
- 10 Remove the white cap, add two drops of sample and read the result after 12 minutes.

The accuracy of the test depends on the quality of the sample collection:

- False negative results can result from an incorrect sample.
- False positive or negative results may result from improper use (compliance with conditions of use, test storage temperature, exposure time).



Test positive:

- **Isolate yourself**
- **contact a doctor**



Test negative :

- **Continue to follow social distancing guidelines**

Scan here for operation video



Given a more limited sensitivity linked to the method, iterative use is recommended for self-tests, once or twice a week for example;

Caution:

A negative result does not rule out COVID-19. If symptoms continue, the test should be repeated after 1-2 days. If in doubt, consult your doctor and do not take an important medical decision without the advice of your doctor;

