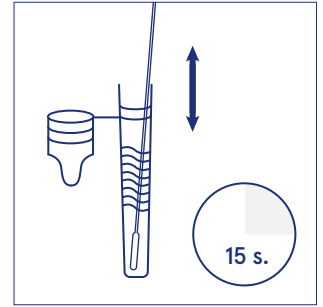
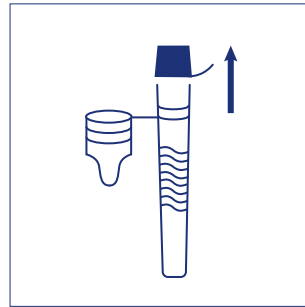
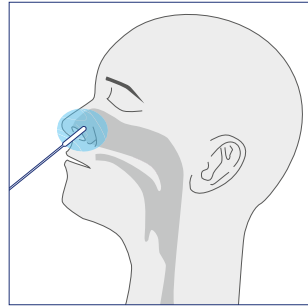
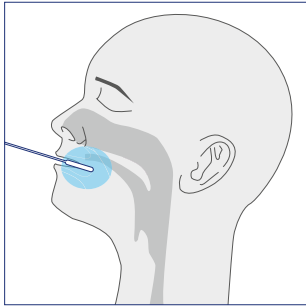


GenSure™ COVID-19

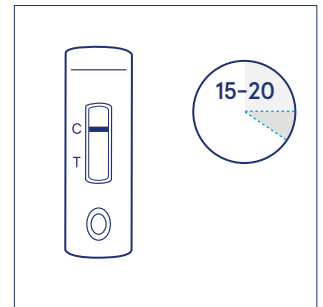
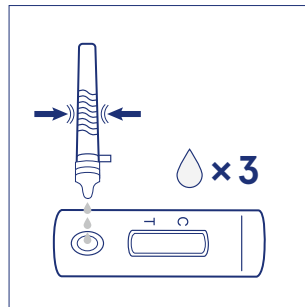
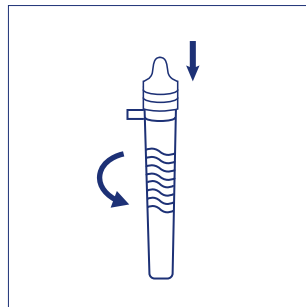
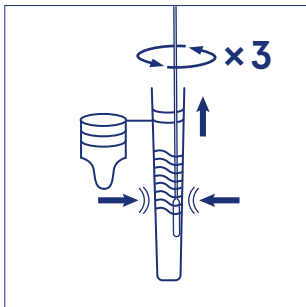
Antigen Rapid Test / Nasal & saliva



1 **Saliva sample:** Ensure that NOTHING has been put into the mouth at least for 30 minutes before sampling. Rinse the mouth. Insert the swab into the mouth and wipe carefully the mucosa inside the mouth with the swab 3-5 times. Withdraw. **Nasal sample:** Insert the swab into one nostril of the patient. Insert the swab tip up to 2.5 cm (1 inch) from the edge of the nostril. Roll the swab 5 times along the mucosa to ensure that both mucus and cells are collected. Withdraw and repeat for the other nostril.

2 Remove and discard the cap from the specimen processing tube. Take care not to spill the liquid.

3 Insert the swab to the processing tube and move the swab up and down in the liquid for at least 15 seconds, taking care not to spill the contents.



4 Remove the swab while squeezing lightly the wall of the tube and rotating the swab, to extract the liquid from the swab.

5 Press the attached tip firmly onto the specimen processing tube containing the processed sample. Mix thoroughly by rotating or flicking the bottom of the tube.

6 Keep the specimen processing tube in an upright position, squeeze the wall of the tube and add 3 drops of specimen solution to the sample well of the cassette. Avoid bubbles when dripping.

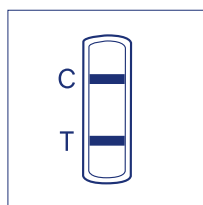
7 Read the results at 15 minutes. Do not read after 20 minutes.

Please consult the instructions for use before performing the test.

GenSure™ COVID-19

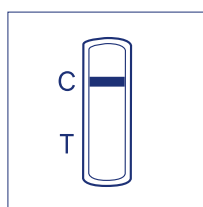
Antigen Rapid Test / Nasal & saliva

Interpretation of the results



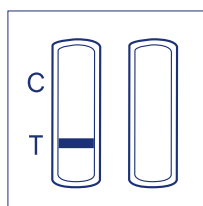
Positive result

A red line appears on the quality control line (C line) and the detection line (T line). It indicates the presence of novel coronavirus (SARS-CoV-2) antigens above the detection limit of the test kit in the sample.



Negative result

Only the quality control line (C line) has a red line, and the detection line (T line) has no red line. It means that no novel coronavirus (SARS-CoV-2) antigen is in the sample or novel coronavirus (SARS-CoV-2) antigen level is below the detection level.



Invalid result

No red line appears on the quality control line (C line), indicating failure. It may be due to improper operation or the test cassette is invalid and should be retried.

Cost-efficient and rapid detection of SARS-CoV-2 antigen from saliva and nasal samples

Excellent performance

- Nasal sample compared to PCR relative sensitivity **96.86%** and specificity **100%**
- Saliva sample compared to PCR relative sensitivity **96.73%** and specificity **100%**

Ease of use

- Both nasal and saliva samples can be used
- Only **a few steps** from sample to result
- All necessary **reagents provided** in the kit, including the needed sampling swabs
- Room temperature storage (4–30°C)

Precautions

- Allow the test cassette, specimen and buffer to reach room temperature prior to testing.
- After opening the aluminum foil bag, the test cassette should be used as soon as possible, within 1 hour.
- No eating (food, drink, gum) or smoking allowed for at least 30 minutes prior to saliva sample collection.

Sample storage

- Saliva specimens are stable at ambient temperature for 1 hour. Specimens which cannot be used within 1 hour should be stored at -20°C or lower
- Nasal specimens that are used within 24 hours can be stored at 4°C. Specimens that cannot be used within 24 hours should be stored at -70°C or below (if no -70°C storage condition is available, use temporary storage at -20°C). Do not use samples which have been repeatedly frozen and thawed.

Contact info

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www.aidian.eu

Product	Product no.	Order no.
GenSure COVID-19 AG TEST, saliva and nasal samples	P2004s	154800

For professional *in vitro* diagnostic use only.