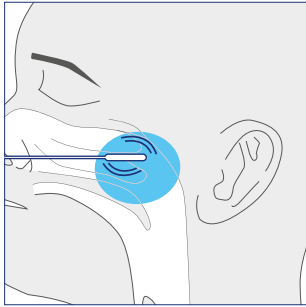
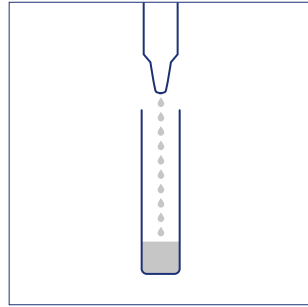


Biosynex

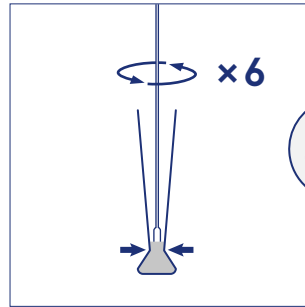
COVID-19 Ag BSS Rapid Test



1 Insert the swab horizontally into the nostril reaching the surface of posterior nasopharynx. Swab the surface. Rotate the swab several times. Withdraw.

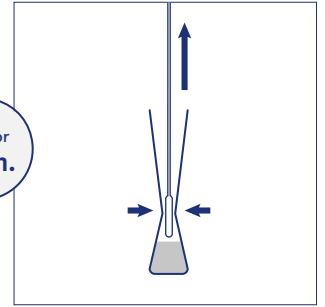


2 Add 0.3 ml (10 drops) of the sample extraction buffer into the extraction tube.

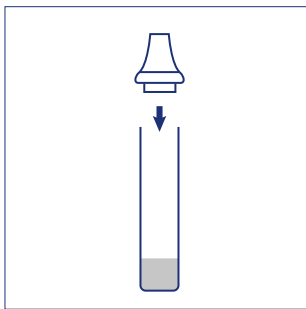


3 Insert the swab into the extraction buffer tube and roll it minimum 6 times pressing it against the extraction tube. Leave the swab in the tube for 1 minute.

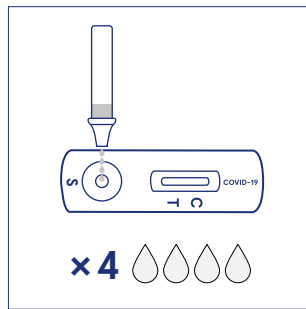
Wait for
1 min.



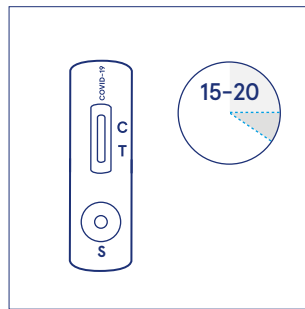
4 Remove the swab while squeezing the sides of the tube to extract the liquid from the swab. Dispose of the swab according to local instructions.



5 Insert the nozzle on to the sample extraction tube.



6 Add 4 drops of test sample into the test device sample window (S) by squeezing the sample extraction tube.



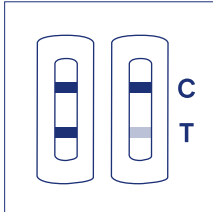
7 Read the results at 15 minutes. Do not read after 20 minutes.

Please consult the instructions for use before performing the test.

Biosynex

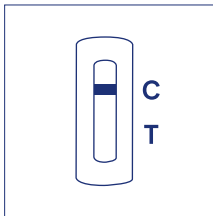
COVID-19 Ag BSS Rapid Test

Interpretation of the results



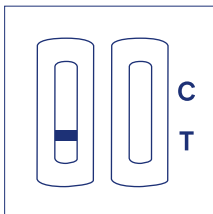
Positive result

The presence of two lines as control line (C) and test line (T) within the result window indicates a positive result.



Negative result

The presence of only control line (C) within the result window indicates a negative result.



Invalid result

If the control line (C) is not visible within the result window after performing the test, the result is considered invalid. Some possible causes of invalid results are not following the directions correctly or the test may have deteriorated beyond the expiration date. It is recommended that the specimen be re-tested using a new test.

Cost-efficient and rapid detection of SARS-2 antigen from nasopharyngeal samples

Fast

- Results in 15 minutes

Excellent performance

- Compared to PCR relative **sensitivity 96%** and **specificity 100%**

Ease of use

- Only **a few steps** from sample to result
- All necessary **reagents provided** in the kit, including the needed sampling swabs
- Room temperature storage (2–30°C)

Precautions

- Do not return the nasopharyngeal swab to the original paper packaging for transportation or storage.
- Allow the test cassette, specimen and buffer to reach room temperature (15–30°C) prior to testing.

Contact info / Finland

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www.aidian.eu

Product	Product no.	Order no.
Biosynex COVID-19 Ag BSS, 25 T	SW4000605	154700

For professional in vitro diagnostic use only.