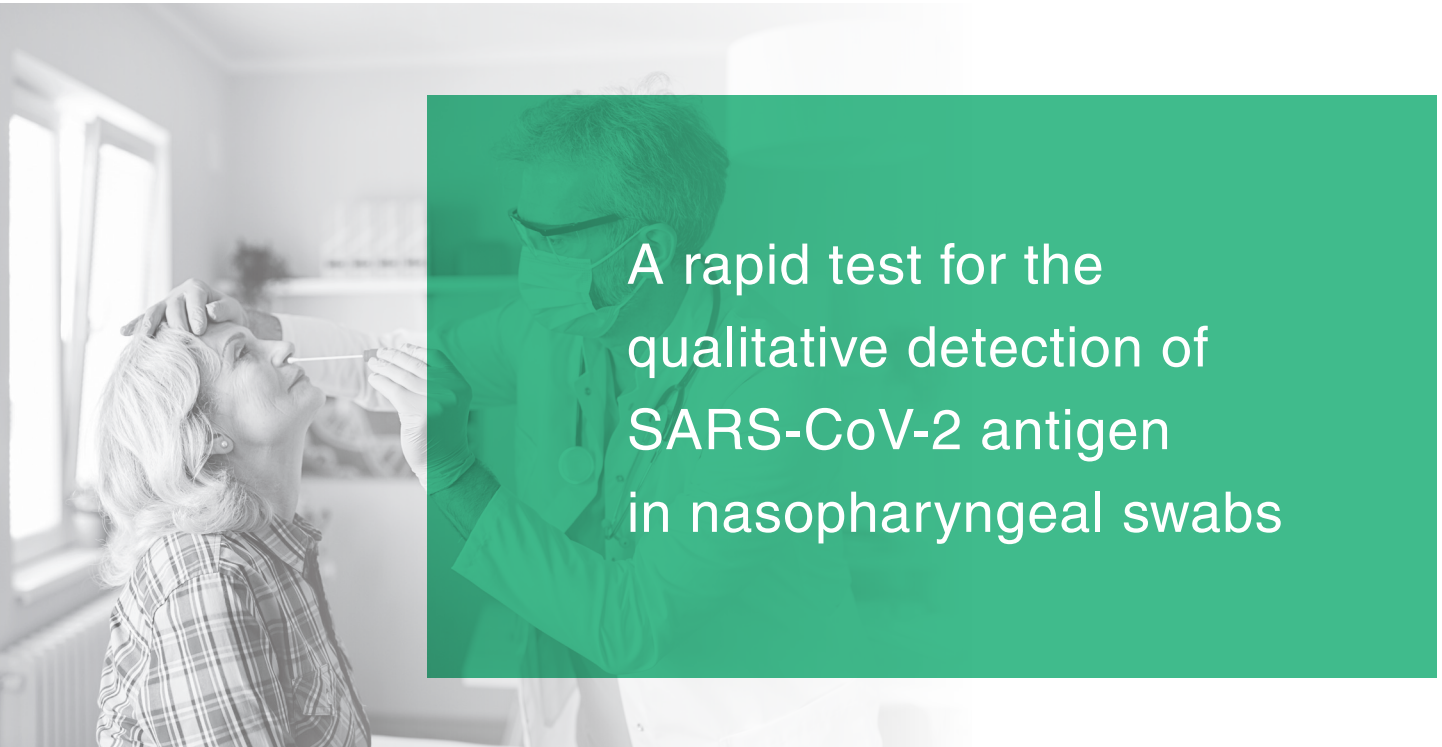




BIOSYNEX® COVID-19 Ag+ BSS VIROLOGY



A rapid test for the qualitative detection of SARS-CoV-2 antigen in nasopharyngeal swabs



Easy to use

Using a nasopharyngeal swab in only a few steps



Rapid detection of SARS-CoV-2 antigens

Results in 10 minutes



*High performance**

Sensitivity: 96.6%

Specificity: 100%



Convenient

Kit storage at room temperature or refrigerated (2-30°C)

No additional equipment needed: everything is included in the kit

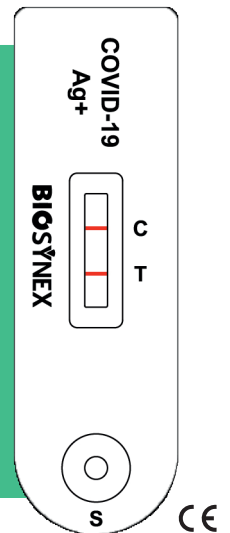




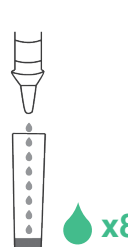
COVID-19 is a disease caused by a novel coronavirus (CoV) SARS-CoV-2 also known as 2019-nCoV.

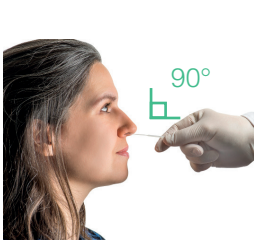
In order to facilitate patient management and to identify infected individuals, especially those at risk of complications, it is essential to be able to rapidly detect the presence of SARS-CoV-2.

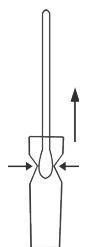
The BIOSYNEX COVID-19 Ag+ BSS is a rapid lateral flow test for the qualitative detection of SARS-CoV-2 antigen, in only 10 minutes, using a nasopharyngeal swab.

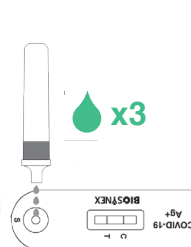



PROCEDURE **

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Add **8 drops** of the sample extraction buffer
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Carefully insert the swab horizontally into the nostril of the patient, reaching the surface of posterior nasopharynx
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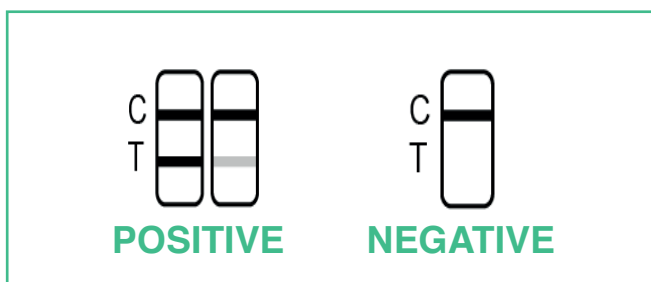
Discharge the swab into the extraction tube by rotating the swab for approximately 10 seconds.
- 

Screw on the cap of the extraction tube and add **3 drops** of solution in well S.
- 

Read the result at **10 minutes**. Do not read after 15 minutes.

**For full procedure, please read the IFU

RESULTS



*A rapid test with high performance**

- Sensitivity: 96.6%
- Specificity: 100%

*For more information, please read the IFU

KIT CONTENTS

BIOSYNEX® COVID-19 Ag+ BSS
Ref. SW40010 / SW40010F

Contains:

- 25 test cassettes
- 2 buffer vials
- 25 sterile swabs
- 25 extraction tubes
- 1 workstation
- Instructions for use