

COVID-19 Virus (SARS-CoV-2) N-Protein detection

CE
IVD
ISO13485



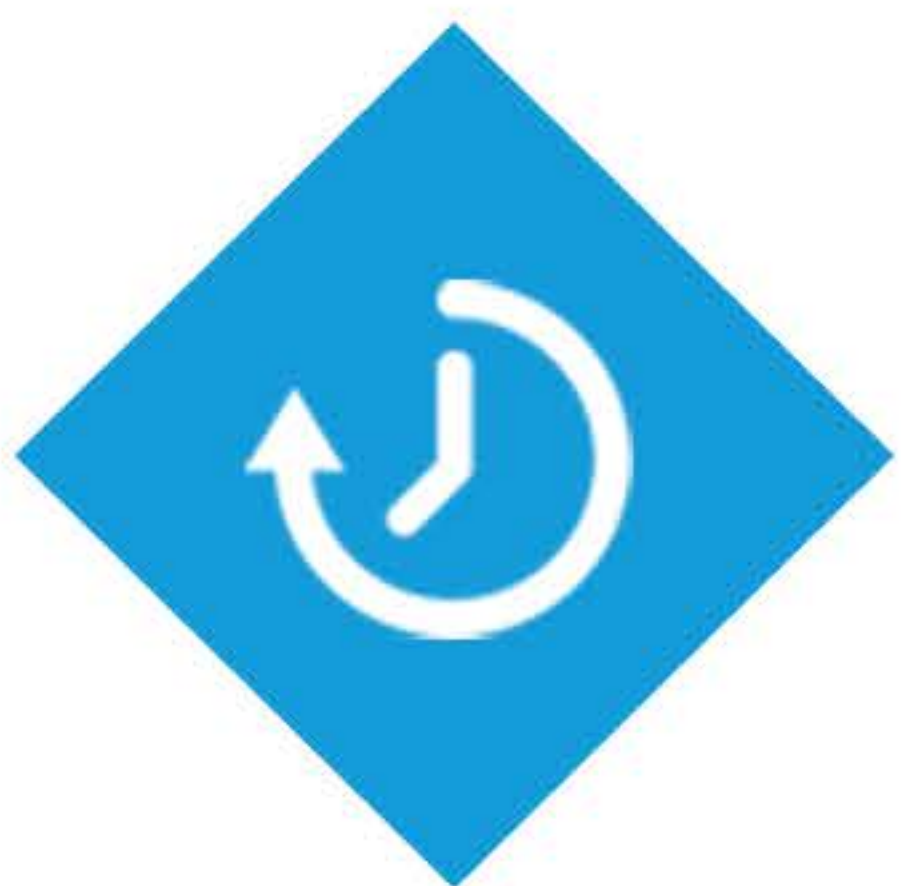
Antigen Rapid Test Kit



Packaging
100 tests/box



Specimen Type
Nasopharyngeal swab



Detection Time
15 minutes

Simple | Fast | Cost efficient
Accurate | Easy to use



Global Care Company BV
Gooimeer 1, 1411 DC Naarden NL

Telephone: +31 35 5885 774
Email: sales@globalcare.company
Website: www.globalcare.company



COVID-19 Virus (SARS-CoV-2) Antigen Detection Kit

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Accuracy Rate



Product Information





The product is used for detection of SARS-CoV-2 N-protein in respiratory tract samples.

- ✓ User friendly
- ✓ Quick test results (15 minutes)
- ✓ No expensive equipment needed
- ✓ Number of tests - Easy scalable
- ✓ Instant field screening



Advantages

We believe that frequent testing is the key to keeping COVID-19 in check.

-  **Ensure your employees safety and health**
-  **Keep your company and production up and running**
-  **Give your customers/visitors peace of mind in difficult times**
-  **Act responsible and be an example to follow**

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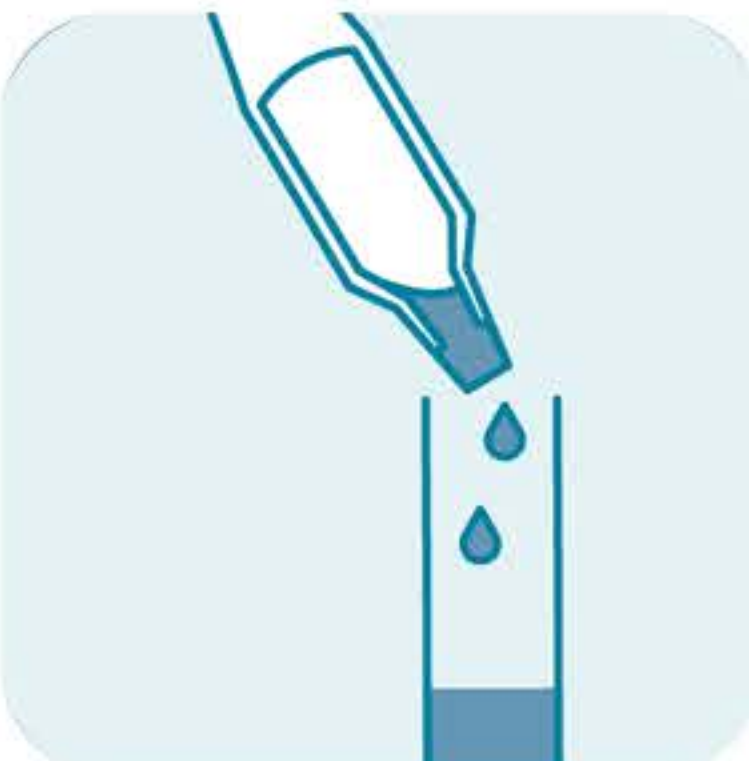
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Covid Test Method in the Market

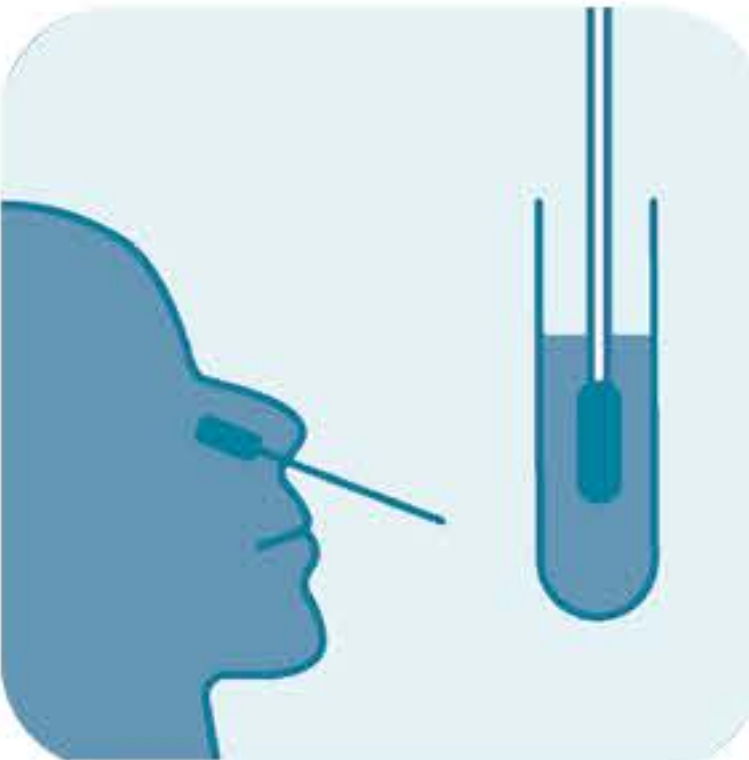
	RT-PCR (RNADetection)	Antigen Detection*	Antibodies Detection
Test Time	>2Hrs	15 Minutes	15 Minutes
Specificity	100% Specificity	99,56% Specificity	99% Specificity
Sensitivity	100% Sensitivity	93,75% Sensitivity	87% Sensitivity
Automation	Medium	n.v.t.	n.v.t.
Operation Level	Difficult, Complex	Easy	Easy
Detection Point	Early	Early	Late
Sample	Nasopharyngeal Swab	Nasopharyngeal Swab	Serum
	Oropharyngeal Swab		

* Our Test

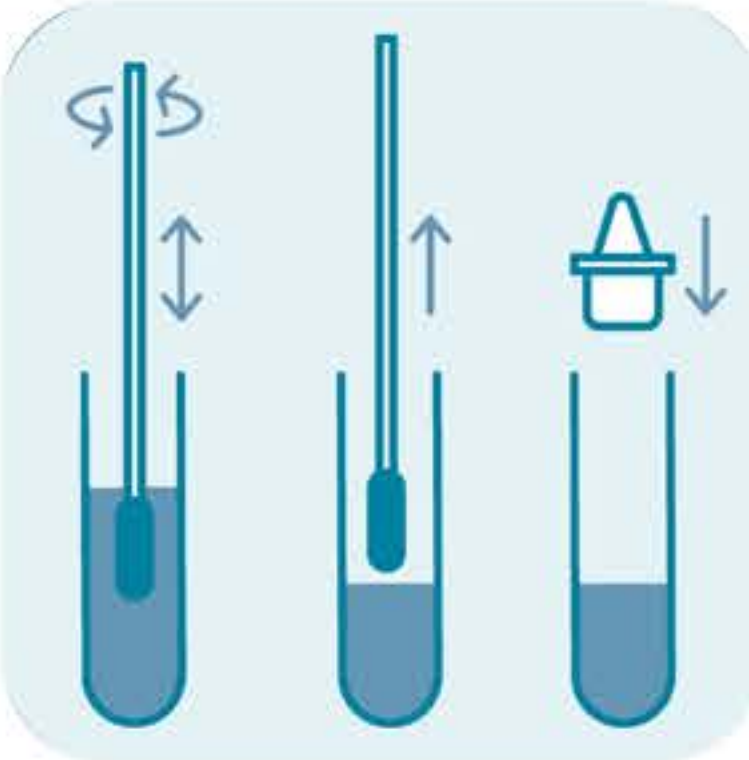
Workflow

- 1 

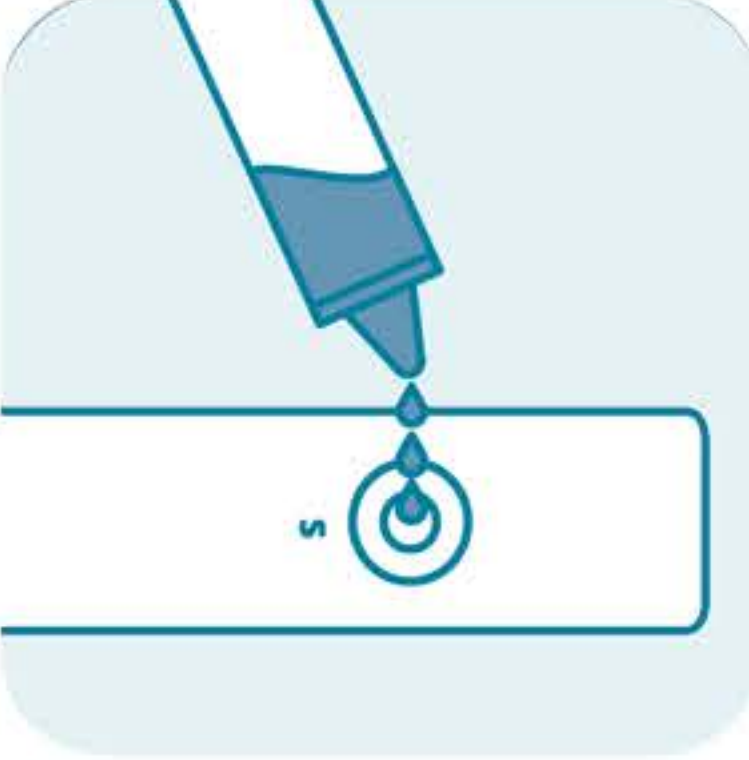
Dispense all of the buffer into the extraction tube.

 - Take out a buffer ampule.
 - Twist off the top and dispense all of the buffer into an extraction tube.
- 2 

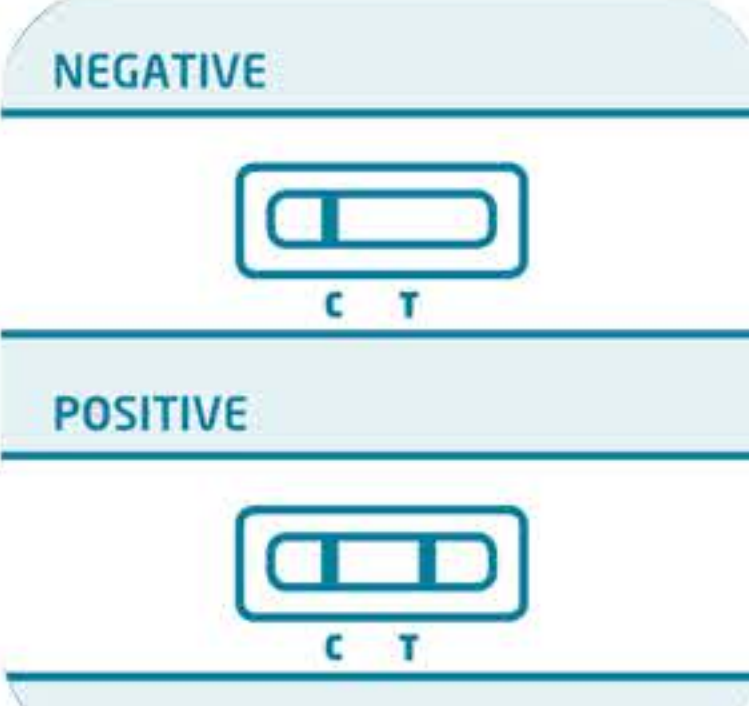
Perform a nasal swab.

 - Insert the swab head into a nostril of the person, approximately 2 cm from the nostril edge. Do this on both sides.
- 3 

Insert swab in the extraction tube.

 - Insert swab head into the extraction tube.
 - Compress the bottom of the tube around the swab head. Rotate the swab several times, and move up and down into the solution 5 times. Close the tube with the drip lid.
- 4 

Add 3 drops onto the detection card.

 - Gently squeeze out 3 drops of liquid sample into the round sample spot of the detection card.
- 5 

Interpretation

 - Wait 15 minutes for the result. One band means negative. Two bands mean positive.