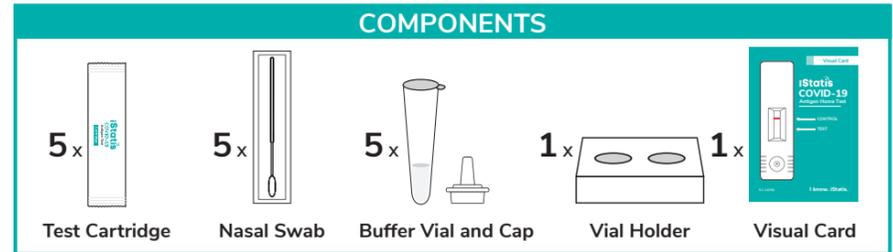
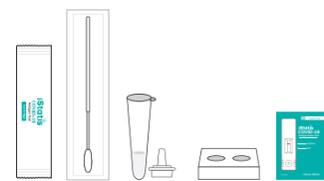
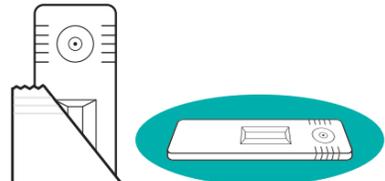
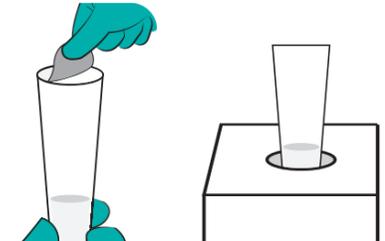
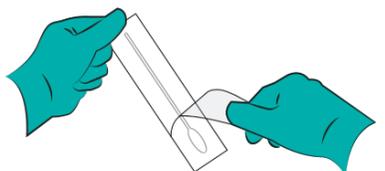


COVID-19 ANTIGEN HOME TEST

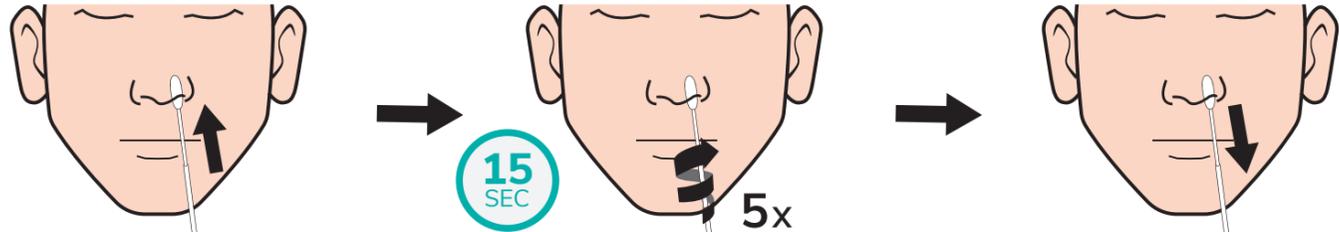
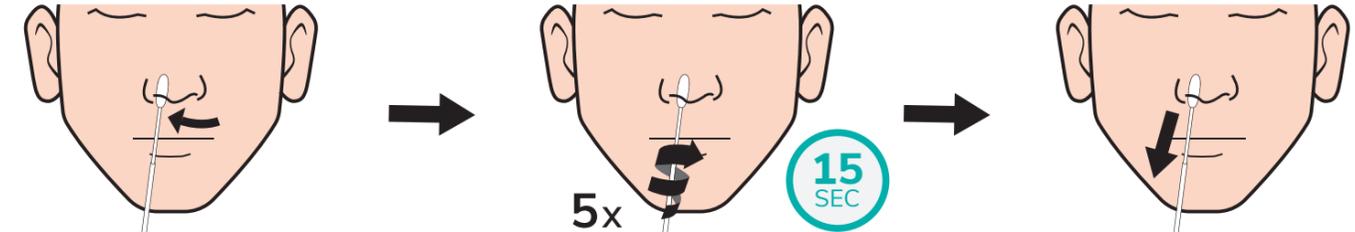
INSTRUCTIONS FOR USE



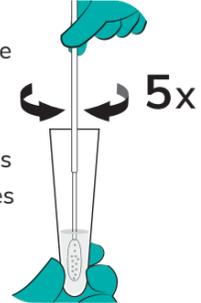
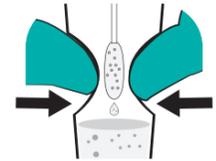
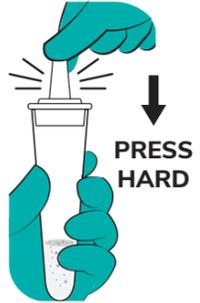
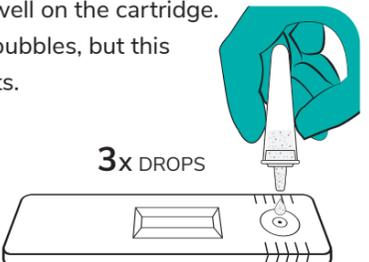
TEST SET UP

<p><b>1.</b> Wash your hands thoroughly for at least 30 seconds before the test.</p> 	<p><b>2.</b> Unpack the components from kit pouch.</p> 	<p><b>3.</b> Remove the cartridge from its packaging and lay flat on the table.</p> 	<p><b>4.</b> Tear off the foil seal of the Buffer Vial and place the vial into the vial holder.</p> 	<p><b>5.</b> Remove the swab from the sterile packaging, being mindful not to touch the soft pad with your hand.</p> 
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NASAL SAMPLE COLLECTION

<p><b>6.</b> Gently insert the swab with soft pad no more than 3/4 inch into the <b>LEFT nostril</b>. Then, slowly rotate the swab at least <b>5 times</b> in a circular path for <b>15 seconds</b>. Once complete carefully remove the swab from the LEFT nostril.</p> 	<p><b>7.</b> Place the swab directly into the <b>RIGHT nostril</b>, repeating the process of rotating at least <b>5 times</b> in a circular path for <b>15 seconds</b>.</p> 
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TEST PROCEDURE AFTER NASAL SAMPLE COLLECTION

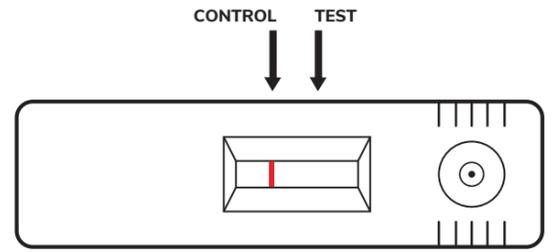
<p><b>8.</b> Place the swab into the extraction vial. Rotate the swab vigorously at least 5 times. Further rotate the swab another 5 times while squeezing the sides of the extraction vial.</p> 	<p><b>9.</b> Remove the swab by rotating against the extraction vial while squeezing the sides of the vial to release the liquid from the swab.</p> 	<p><b>10.</b> Insert the Buffer Vial Cap to the vial containing the sample and push firmly to close onto the vial.</p> 	<p><b>11.</b> While holding the top of the vial with one hand flick the bottom of the vial with the other to thoroughly mix the solution.</p> 	<p><b>12.</b> Slowly turn the vial vertically upside down, pinch the vial, and add 3 drops to the sample well on the cartridge. The first drop may contain bubbles, but this will not affect the test results.</p> <p><b>IMPORTANT:</b> Do not move or lift the test cartridge during this time.</p> 
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**15 Mins**

**Start a Timer!**

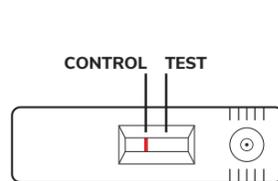
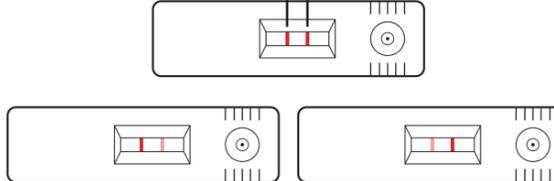
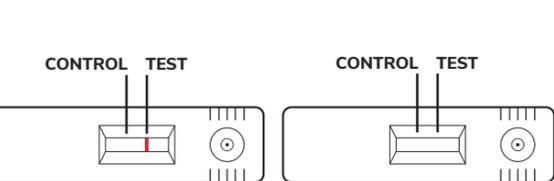
The results of the test CAN be read at **15 minutes**. The test result should NOT be read after **30 minutes**.

**13.** Place the cartridge here or hold visual card next to the cartridge to read the results.



**I know. iStatis.**

**READ TEST RESULTS**

<p><b>CONTROL TEST</b></p>  <p><b>NEGATIVE</b></p> <p>Your result is negative if only control line is present. This means virus that causes COVID-19 was not found in your sample.</p>	<p><b>CONTROL TEST</b></p>  <p><b>POSITIVE</b></p> <p>Your result is positive if both control line and test line are present. This means the virus that causes COVID-19 was found in your sample. If positive, please immediately reach out to your healthcare provider for additional testing and follow local self-isolation guidelines.</p>	<p><b>CONTROL TEST</b></p>  <p><b>INVALID</b></p> <p>Your result is invalid, if no control line is present. Even if a test line is present but no control line, the result is considered invalid. Control line must appear to indicate that the test has been performed correctly.</p>
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**DISPOSAL**

Discard all the test kit components in to the trash bin.





## COVID-19 Antigen Home Test

Single-use lateral flow immunoassay for the detection of nucleocapsid proteins from SARS-CoV-2

**REF** 90-1121

For *in vitro* Diagnostic Use only.  
Store at 2°C to 30°C (35.6° to 86°F).

 Read this Package Insert (Instructions for use) completely before using the product. Although the assay is designed to be simple to use, conformance with the test procedure is necessary to ensure accurate results.

### INTENDED USE

The iStatist COVID-19 Antigen Home Test is a single use, visually read, lateral flow immunoassay intended for the qualitative detection of SARS-CoV-2 nucleocapsid antigens from anterior nasal swabs that are self-collected by an individual aged 15 years or older or are collected by an adult from an individual 2 years of age and older. This test is intended for use in individuals with symptoms of COVID-19 within the first seven days of symptom onset, or in individuals without symptoms or other epidemiological reasons to suspect COVID-19 when tested twice over two or three days with at least 24 hours and no more than 48 hours between tests.

Persons who test positive with the iStatist COVID-19 Antigen Home Test should seek follow up care with their physician or healthcare provider as additional testing and public health reporting may be necessary. Positive results do not rule out bacterial infection or co-infection with other viruses. Persons who test negative and continue to experience COVID-19 like symptoms of fever, cough and/or shortness of breath may still have SARS-CoV-2 infection and should seek follow up care with their physician or healthcare provider.

For serial testing programs, additional confirmatory testing with a molecular test for negative results may be necessary, if there is a high likelihood of SARS-CoV-2 infection, such as an individual with a close contact with COVID-19 or with suspected exposure to COVID-19 or in communities with high prevalence of infection. Additional confirmatory testing with a molecular test for positive results may also be necessary, if there is a low likelihood of SARS-CoV-2 infection, such as in individuals without known exposures to SARS-CoV-2 or residing in communities with low prevalence of infection.

### BACKGROUND

Coronaviruses (CoV) are a large family of viruses that can infect humans and animals.<sup>1</sup> In humans, coronaviruses cause illnesses ranging from the common cold to more severe diseases such as severe acute respiratory syndrome (SARS). SARS-CoV-2, is a new strain of coronavirus that was first identified during an outbreak in Wuhan, China in 2019 and causes Coronavirus Disease 2019 (COVID-19), a respiratory disease characterized by fever, cough, and shortness of breath.<sup>2</sup> In more severe cases, infection can cause pneumonia, SARS, kidney failure, and death.<sup>3</sup>

### PRINCIPLES OF THE TEST

The **iStatist COVID-19 Antigen Home Test** is a manual, visually read, lateral flow immunoassay for the qualitative detection of SARS-CoV-2 nucleocapsid proteins in anterior nasal swab specimens collected from individuals who are suspected of COVID-19. The assay is packaged as a kit containing a single-use cartridge unit along with a single-use buffer vial to be used with nasal swabs. The test consists of a set of sample absorption pads, a conjugate reagent pad with specific SARS-CoV-2 antibodies, and a test membrane where a secondary SARS-CoV-2 antibody as well as a control antibody have been striped on two distinct lines to form the entire test strip. Results are visualized in 15 minutes following addition of the buffer solution to the cartridge in the form of visible control and test lines. Results should not be read after 30 minutes.

### KIT COMPONENTS AND STORAGE

Store iStatist COVID-19 Antigen Home Test unopened at 2 to 30°C (35.6° to 86°F).

Components	90-1121
Test Cartridge	X 5 units
Nasal Swab	X 5 units
Buffer Vial	X 5 vials
Buffer Vial Cap	X 5 units
Vial Holder	X 1
Package Insert	X 1
Visual Card	X 1

Each test contains the following materials:

- Test Cartridge:** Individually packaged, prepared with control (antibody capture) and test (SARS-CoV-2 nucleocapsid antibody) lines. For single use with anterior nasal swab sample.
- Nasal Swab** : A sterile nasal swab for sample collection from the patient.
- Vial Holder:** Cardboard holder to hold buffer vial during sample collection process.
- Buffer Vial:** A vial that contains buffer for extraction of the sample from the included nasal swab.
- Buffer Vial Cap:** A dispensing nozzle to dispense the collected sample onto the cartridge.
- Visual Card:** A supplemental guide card to help user interpret test result accurately.

### MATERIALS REQUIRED BUT NOT PROVIDED

- Personal protective equipment such as gloves, lab coat, or gown are recommended
- Biohazard waste containers
- Timer

### WARNINGS AND PRECAUTIONS

For *in vitro* diagnostic use only.

- Do not use on anyone under 2 years of age.
- For collecting a nasal swab from someone else or from a child, follow the same procedure as for self-collection. Be conscious that the depth for swabbing may be less than for an adult.
- Show the child the test kit and explain what you are going to do.
- Do not use test cartridge if packaging has been damaged.
- Do not use the kit beyond the expiry date.
- Do not interchange kit contents from different lots.
- Avoid touching any bleeding areas of the nostril area during specimen collection, as excess blood or mucus on the swab may interfere with test results.
- Both the child and the adult conducting the test should wash their hands with soap.
- Use of disposable gloves while handling kit reagents or specimens is recommended.
- All specimens should be handled carefully as it is capable of transmitting infectious agents.
- Freshly collected sample should be processed immediately after collection.
- Testing should be performed under normal room lighting conditions.
- Avoid microbial contamination and exercise care in handling the kit components
- If extraction buffer makes contact with skin and eyes, wash affected areas with water. If skin irritation, rash or other abnormal reaction occurs, please get medical advice/attention.
- Failure to use the provided buffer solution and vial may result in leakage and/or overflow of liquids from the test cartridge.
- If the kit is refrigerated, ensure it is brought to room temperature before performing the test.
-  Sodium azide is present at 0.1% in extraction buffer and is harmful if swallowed.
- Spills should be cleaned up with household bleach or disinfecting wipes.
- Please consult with medical practitioner to make any decision of medical relevance.

### LIMITATIONS OF THE TEST

- The iStatist COVID-19 Antigen Home Test must be used in accordance with the instructions in this package insert to obtain accurate results.
- Clinical significance of the test results needs to be analyzed in combination with other test indicators and clinical manifestations.
- Results from antigen testing should not be used to diagnose or exclude SARS-COV-2 infection.
- The test is designed for use with nasal swab samples only. Performance has not been established for use with other specimen types. Other specimen types have not been evaluated and should not be used with this assay.
- Clinical performance has not been established with all circulating variants but is anticipated to be reflective of the prevalent variants in circulation at the time and location of the clinical evaluation. Performance at the time of testing may vary depending on the variants circulating, including newly emerging strains of SARS-CoV-2 and their prevalence, which change over time
- Individuals should provide all results obtained with this product to their healthcare provider for public health reporting. Healthcare providers will report all test results they received from individuals who use the authorized product to relevant public health authorities.
- Negative results do not preclude SARS-CoV-2 infection and should not be used as the sole basis for patient management decisions. If acute infection is suspected, direct testing for SARS-CoV-2 is necessary.
- A negative result may be obtained if the specimen is inadequate, or antigen concentration is below the sensitivity/detection limit of the test. Therefore, it is recommended that all negative test results undergo confirmatory testing using other method and/or qualified assays.
- Positive results may be due to past or present infection with non-SARS-CoV-2 coronavirus strains, such as coronavirus HKU1, NL63, OC43, or 229E.
- The performance of this device has not been assessed in a population vaccinated against COVID-19.
- There is a higher chance of false negative results with home use tests than with laboratory-based molecular tests. This means that there is a higher chance this test will give you a negative result when you have COVID-19.
- Serial testing (i.e., testing every day or every other day) is more likely to detect COVID-19, especially when you do not have any symptoms.
- The performance of this test has not yet been clinically validated for use in patients without signs and symptoms of respiratory infection, or for serial screening applications when tested twice over two or three days with at least 24 hours and no more than 48 hours between tests, and performance may differ in these populations. A study to support use for serial testing will be completed.
- iStatist COVID-19 Antigen Home Test is for single use only. Testing for asymptomatic individuals should be performed at least twice over three days, with at least twenty-four hours and no more than 48 hours between tests. You may need to purchase additional tests to perform this serial (repeat) testing.

### RESTRICTIONS ON USE

- Suitable for users who are 2 to 65+ years or older for collection of nasal swabs and performance of testing. For children under 15 years old, their adults/guardians shall perform the iStatist COVID-19 Antigen Home Test and interpret the results.

### STORAGE

- Store in the original packaging in a cool, dry location between 2 to 30°C. DO NOT FREEZE.
- Do not store near a heat source or in direct sunlight.
- Do not open the test cartridge pouch until you are ready to perform the test.
- The test should be performed at room temperature (15 to 30°C) and under normal room lighting conditions.

### DISPOSAL

Put all components back into the outer packaging after use. Throw away into waste bin. Dispose in accordance with local regulations.

### FREQUENTLY ASKED QUESTIONS

#### What is COVID-19?

COVID-19 is caused by the SARS-CoV-2 virus which is a new virus in humans causing a contagious respiratory illness. COVID-19 can present with a mild to severe illness, although some people infected with COVID-19 may have no symptoms at all. Older adults and people of any age who have underlying medical conditions have a higher risk of severe illness from COVID-19. Serious outcomes of COVID-19 include hospitalization and death. The SARS-CoV-2 virus can be spread to others not just while one is sick, but even before a person shows signs or symptoms of being sick (e.g., fever, coughing, difficulty breathing, etc.).

#### What are the symptoms of COVID-19?

Many individuals with confirmed COVID-19 have developed fever and/or symptoms of acute respiratory illness (e.g., cough, dyspnea), although some individuals experience only mild symptoms or no symptoms at all. The current information available to characterize the spectrum of clinical illness associated with COVID-19 suggests that, when present, symptoms include cough, shortness of breath or dyspnea, fever, chills, myalgias, headache, sore throat or new loss of taste or smell, nausea or vomiting or diarrhea. COVID-19 can present with a mild to severe illness, although some people infected

with COVID-19 may have no symptoms at all. Signs and symptoms may appear any time from 2 to 14 days after exposure to the virus, and the median time to symptom onset is approximately 5 days.

#### Will this test hurt?

The nasal swab provided with iStatist test is not sharp, however the swab can feel slightly uncomfortable when collecting sample from the nostril. If you feel pain, please do not use the test and consult your health care provider.

#### What if I have a negative test result?

A negative test result means that proteins from the virus that causes COVID-19 was not found in your sample. It is possible for this test to give a negative result that is incorrect (false negative) in some people with COVID-19. This means you could possibly still have COVID-19 even though the test is negative. The amount of antigen in a sample may decrease the longer you have symptoms of infection. In symptomatic people, specimens collected after you have had symptoms for more than five days may be more likely to be negative compared to a molecular assay. If you test negative and continue to experience COVID-19 like symptoms of fever, cough and/or shortness of breath you should seek follow up care with your healthcare provider.

#### What if I have a positive test result?

A reactive test result means proteins from the virus that causes COVID-19 were found in your sample. Therefore, it is also likely that you may be placed in isolation to avoid spreading the virus to others. There is an exceedingly small chance that this test can give a positive result that is wrong (a false positive result). If you test positive with the iStatist COVID-19 Antigen Home Test you should self-isolate and seek follow-up care with your healthcare provider as additional testing may be necessary.

#### What if I have an invalid test result?

An invalid test result means that the test was run incorrectly, or insufficient specimen was added. Invalid test results cannot be interpreted. Repeat the test with a fresh specimen using a new cartridge, kit components and support materials.

#### How will I know if my test was done correctly?

The iStatist COVID-19 Antigen Home Test has a built-in control line to show that the test has been performed correctly and that you have added the proper sample type and the amount of nasal sample. If the control line does not appear (invalid test result), your test has not worked. It is not possible to draw conclusions from this result and you will need to perform another test. In the event of repeated invalid results, consult a doctor.

#### Is the solution in the vial harmful?

The solution in the vial contains potentially harmful chemical Sodium Azide at 0.1% and is harmful if swallowed. The buffer vial should only be used as directed; do not ingest; keep out of the reach of children; avoid contact with skin and eyes. If the solution contacts the skin or eye, flush with copious amounts of water. If irritation persists, consult a doctor.

#### How accurate is this test?

The iStatist COVID-19 Antigen Home Test is a lateral flow *in vitro* diagnostic antigen test to detect COVID-19. Antigen tests are designed to detect active infection in individuals. A clinical study was conducted during February to March 2022 to determine the performance of the iStatist COVID-19 Antigen Home Test. A total of 129 individuals with signs and symptoms of COVID-19 within the first 7 days of symptoms onset of COVID-19 including 28 children of <14 years of age were enrolled across 5 different locations in the US for performance evaluation by the lay users. Subjects 14 years or older independently collected the anterior nasal sample and completed the iStatist COVID-19 Antigen Home Test and for children under 14 years were enrolled in the study where the parent or caregiver collected the anterior nasal sample and performed the test. The iStatist COVID-19 Antigen Home Test results were compared to highly sensitive molecular FDA Authorized SARS-CoV-2 assays to determine test performance. A total of 211 subjects completed the usability questionnaire. The lay users scored overall 96.46% for the questions related to the usage of the test kits, result interpretation, and understating of the Instructions for Use.

#### Summary of iStatist COVID-19 Ag Home Test performance data and the comparator FDA EUA RT-PCR test

iStatist COVID-19 Antigen Home Test	Comparator Method (RT-PCR)*		
	Positive	Negative	Total
Positive	35	2	37
Negative	6	86	92
<b>Total</b>	<b>41</b>	<b>88</b>	<b>129</b>
Positive Percent Agreement (PPA) = (35/41) x 100% = 85.37% (95% CI = 70.83 % to 94.43%)			
Negative Percent Agreement (NPA) = (86/88) x 100% = 97.73% (95% CI = 92.03% to 99.72%)			

\*COVID-19 was not detected in 6 specimens using an alternative FDA EUA RT-PCR assay and 2 specimens showed discordant results with an alternative FDA EUA RT-PCR assay.

#### What is the Detection Limit?

The iStatist COVID-19 Antigen Test Limit of detection (LoD) was determined by testing limiting dilutions of UV-inactivated SARS-CoV-2 virus (Delta Variant) in pooled human nasal matrix from confirmed negative donors. The iStatist COVID-19 Antigen Test Limit of Detection (LoD) in nasal matrix was confirmed to be 377.5 TCID<sub>50</sub> per swab.

#### Whether cross-reactivities can occur?

No cross-reactivity was observed with these pathogens when tested with the iStatist COVID-19 Antigen Test: Human coronavirus 229E, Human coronavirus OC43, Human coronavirus NL63, Human coronavirus MERS-CoV, Human coronavirus SARS-CoV., Adenovirus, Human Metapneumovirus, Parainfluenza Virus type 1, Parainfluenza Virus type 2, Parainfluenza Virus type 3, Parainfluenza Virus, type 4, Influenza A, Influenza B, Enterovirus, Respiratory syncytial virus, Rhinovirus, Haemophilus influenzae, Streptococcus pneumoniae, Streptococcus pyogenes, Candida albicans, Pooled human nasal wash, Bordetella pertussis, Mycoplasma pneumoniae, Chlamydia pneumoniae, Legionella pneumophila, Staphylococcus aureus, Staphylococcus epidermidis

#### Whether interferences can occur?

The following potentially interfering substances had no impact on the performance of the iStatist COVID-19 Antigen Test: Whole Blood, Mucin, Chloraseptic (Menthol/Benzocaine), Naso GEL (NeilMed) Phenylephrine Hydrochloride (Phenylephrine Nasal Drops), Oxymetazoline (Nasal Drops), Cromolyn Sodium Salt (Cromolyn Nasal Spray), Homeopathic (Zicam), Homeopathic (Alkalol), Sore Throat Phenol Spray, Tobramycin (antibiotic), Mupirocin (antibacterial), Fluticasone Propionate (Flonase), Oseltamivir Phosphate (Tamiflu) (antiviral).

#### What is Serial Testing?

Serial testing is when one person tests themselves multiple times for COVID-19 on a routine basis, such as every day or every other day. By testing more frequently, you may detect COVID-19 more quickly and reduce spread of infection. Serial testing (i.e., testing every day or every other day) is more likely to detect COVID-19, especially when you do not have any symptoms. Testing for asymptomatic individuals should be performed at least twice over three days, with at least twenty-four hours and no more than 48 hours between tests. You may need to purchase additional tests to perform this serial (repeat) testing.

### BIBLIOGRAPHY

- Fehr AR, Perlman S. Coronaviruses: an overview of their replication and pathogenesis. Methods Mol Biol. 2015; 1282:1-23. doi:10.1007/978-1-4939-2438-7\_1
- https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html
- Wadman M, Couzin-Frankel J, Kaiser J, Maticic C. How does coronavirus kill? Clinicians trace a ferocious rampage through the body, from brain to toes. doi:10.1126/science.abc3208

### TECHNICAL INFORMATION

For further information or assistance, contact the Technical Support +1-866-674-6784 or [customercare@biolytical.com](mailto:customercare@biolytical.com).

Reference herein to any specific third party by name, trade name, trademark, manufacturer or otherwise does not constitute or imply an endorsement or recommendation of this Kit by such third party, or of the products or services of such third party by bioLytical or that such products or services are necessarily best suited for the intended purpose.

### GLOSSARY OF SYMBOLS

	Store at 2°C to 30°C		Use By Date
	Lot number		<i>In Vitro</i> diagnostic medical device
	Consult Package Insert		Catalogue Number
	Do not reuse		Manufacturer
	Sterilization by Ethylene Oxide		Caution Harmful if swallowed
	Do not use if damaged		This side up
	Keep away from direct sunlight		Keep dry

#### Manufactured by:



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# TEST ANTIGÉNIQUE COVID-19 À LA MAISON

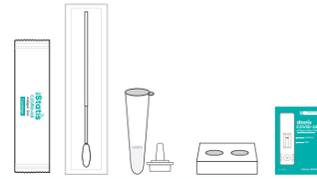
## INSTRUCTIONS D'UTILISATION

### PRÉPARATION DU TEST

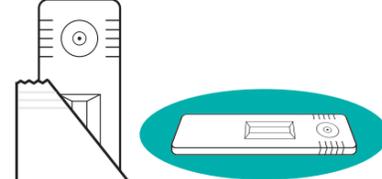
1. Lavez soigneusement vos mains pendant au moins 30 secondes avant le test.



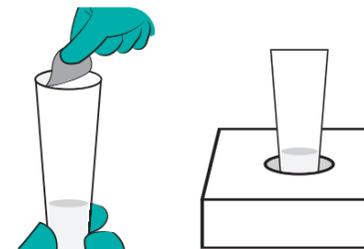
2. Déballez les composants de la pochette de la trousse.



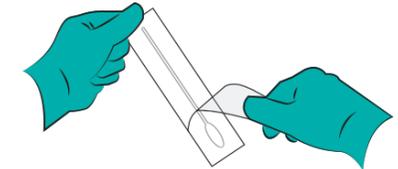
3. Retirez la cartouche de son emballage et posez-la à plat sur la table.



4. Déchirez la feuille d'étanchéité du flacon tampon et placez le flacon dans le porte-flacon.

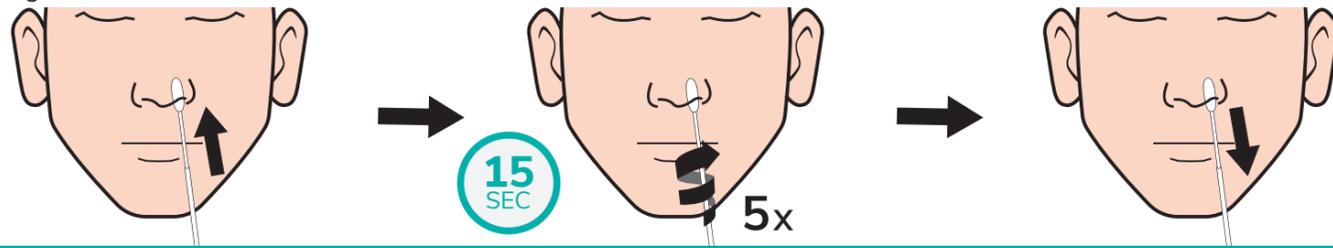


5. Retirez l'écouvillon de l'emballage stérile, en faisant attention à ne pas toucher le tampon doux avec votre main.

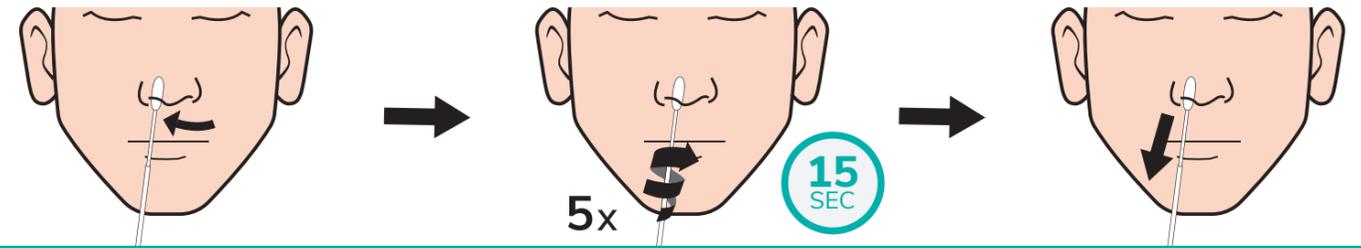


### RÉCUPÉRATION DE L'ÉCHANTILLON NASAL

6. Insérez délicatement l'écouvillon avec à tampon doux pas plus de 3/4 de pouce dans la **narine GAUCHE**. Ensuite, tournez lentement l'écouvillon au moins **5 fois**, selon un mouvement circulaire pendant **15 seconds**. Une fois terminé, retirez soigneusement l'écouvillon de la narine **GAUCHE**.

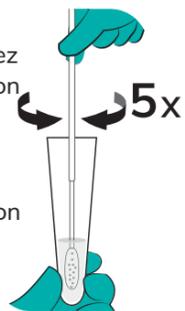


7. Placez l'écouvillon directement dans la **narine DROITE**, en répétant le processus de rotation au moins **5 fois** selon un mouvement circulaire pendant **15 seconds**.

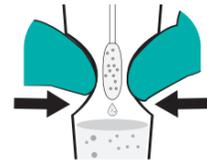


### PROCÉDURE DE TEST APRÈS COLLECTE DE L'ÉCHANTILLON NASAL

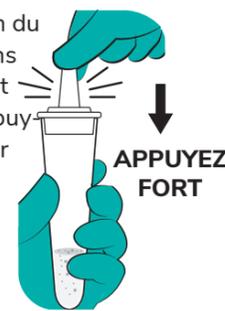
8. Placez l'écouvillon dans le flacon d'extraction. Tournez vigoureusement l'écouvillon au moins 5 fois. Tournez encore l'écouvillon 5 fois supplémentaires tout en pressant les côtés du flacon d'extraction.



9. Retirez l'écouvillon en le tournant contre le flacon d'extraction tout en pressant les côtés du flacon pour libérer le liquide de l'écouvillon.



10. Insérez le bouchon du flacon tampon dans le flacon contenant l'échantillon et appuyez fermement pour refermer sur le flacon.

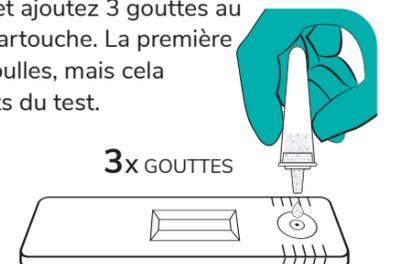


11. Tout en maintenant le sommet du flacon à une main, tapotez le fond du flacon avec l'autre main pour mélanger complètement la solution.



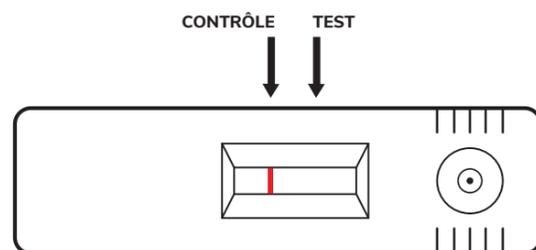
12. Tournez lentement le flacon verticalement sens dessus dessous, serrez le flacon, et ajoutez 3 gouttes au puits d'échantillon sur la cartouche. La première goutte peut contenir des bulles, mais cela n'affectera pas les résultats du test.

**IMPORTANT :**  
Ne déplacez pas et ne soulevez pas la cartouche du test pendant ce temps.



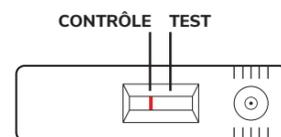
**Démarrez une minuterie!**  
Les résultats du test PEUVENT être lus à partir de **15 minutes**.  
Les résultats du test NE DOIVENT PAS être lus après **30 minutes**.

13. Placez la cartouche ici ou maintenez la carte visuelle près de la cartouche pour lire les résultats.



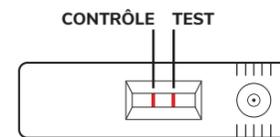
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### LECTURE DES RÉSULTATS DU TEST



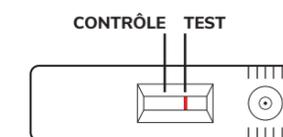
**NÉGATIF**

Votre résultat est négatif en cas de présence de ligne de contrôle uniquement. Cela signifie que le virus responsable de la COVID-19 ne se trouve pas dans votre échantillon.



**POSITIF**

Votre résultat est positif si les deux lignes de contrôle et de test sont présentes. Cela signifie que le virus responsable de la COVID-19 se trouve dans votre échantillon. En cas de résultat positif, veuillez immédiatement contacter votre prestataire de services de santé et suivre les consignes locales d'auto-isolément.



**INVALIDE**

Votre résultat est invalide en cas d'absence de ligne de contrôle. Même dans le cas où une ligne de test est présente mais une ligne de contrôle est absente, le résultat est considéré comme invalide. La ligne de contrôle doit apparaître pour indiquer que le test a été effectué correctement.

### ÉLIMINATION

Jetez tous les composants de la trousse de test dans la corbeille.



