EN

ENGLISH

BinaxNOW™ COVID-19 ANTIGEN SELF TEST

For Use Under an Emergency Use Authorization (EUA) Only
For use with anterior nasal swab specimens

For ***in vitro*** Diagnostic Use Only

The NAVICA app allows you to track results for your BinaxNOW COVID-19 tests.

- Compatible smart phone includes Apple iPhone running Operation System (iOS): latest major version and two prior major versions (iPhone running iOS v12 or later), and Android Phones: latest major version and two prior major versions (Android phone running Android OS v9 or later).
- Download the app by scanning the QR code
- Create an account
- Perform a COVID-19 test (digital instructions available)
- Record your result in the app

Alternatively go to www.binaxnow-selftest.abbott for digital instructions.

INSTRUCTIONS

Flip sheet over to view instructions prior to starting the test.

INTENDED USE

The BinaxNOW™ COVID-19 Antigen Self Test is a lateral flow immunoassay intended for the qualitative detection of nucleocapsid protein antigen from SARS-CoV-2.

This test is authorized for non-prescription home use with self-collected anterior nasal (nares) swab samples from individuals aged 15 years or older with symptoms of COVID-19 within the first seven days of symptom onset. This test is also authorized for non-prescription home use with adult collected anterior nasal (nares) swab samples from individuals aged two years or older with symptoms of COVID-19 within the first seven days of symptom onset.

This test is also authorized for non-prescription home use with self-collected anterior nasal (nares) swab samples from individuals aged 15 years or older, or adult collected anterior nasal (nares) swab samples from individuals aged two years or older, with or without symptoms or other epidemiological reasons to suspect COVID-19 when tested twice over three days with at least 24 hours (and no more than 48 hours) between tests.

The BinaxNOW COVID-19 Antigen Self Test does not differentiate between SARS-CoV and SARS-CoV-2.

Results are for the identification of SARS-CoV-2 nucleocapsid protein antigen. Antigen is generally detectable in anterior nasal (nares) swabs during the acute phase of infection. Positive results indicate the presence of viral antigens, but clinical correlation with patient history and other diagnostic information is necessary to determine infection status. Positive results do not rule out bacterial infection or co-infection with other viruses. The agent detected may not be the definite cause of disease. Individuals who test positive with the BinaxNOW COVID-19 Antigen Self Test should self-isolate and seek follow-up care with their physician or healthcare provider as additional testing may be necessary.

Negative results should be treated as presumptive and confirmation with a molecular assay, if necessary for patient management, may be performed. Negative results do not rule out SARS-CoV-2 infection and should not be used as the sole basis for treatment or patient management decisions, including infection control decisions. Negative results should be considered in the context of an individual's recent exposures, history and the presence of clinical signs and symptoms consistent with COVID-19.

For serial testing programs, additional confirmatory testing with a molecular test for negative results may be necessary, if there is a high likelihood of COVID-19, 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 COVID-19, such as in individuals without known exposures to COVID-19 or residing in communities with low prevalence of infection.

Individuals who test negative and continue to experience COVID-like symptoms of fever, cough and/or shortness of breath may still have SARS-CoV-2 infection and should seek follow up care from their healthcare provider.

Individuals should report their test result through the NAVICA app **and** provide all results obtained with this product to their healthcare provider in order to receive appropriate medical care. All healthcare providers will report all test results they receive from individuals who use the authorized product to relevant public health authorities in accordance with local, state, and federal requirements using appropriate LOINC and SNOMED codes, as defined by the Laboratory In Vitro Diagnostics (LIVD) Test Code Mapping for SARS-CoV-2 Tests provided by CDC.

The BinaxNOW COVID-19 Antigen Self Test is intended for non-prescription self-use and/or, as applicable for an adult lay user testing another person aged 2 years or older in a non-laboratory setting. The BinaxNOW COVID-19 Antigen Self Test is only for use under the Food and Drug Administration's Emergency Use Authorization.

FREQUENTLY ASKED QUESTIONS

Will this Test Hurt?

No, the nasal swab is not sharp and it should not hurt. Sometimes the swab can feel slightly uncomfortable or tickly. If you feel pain, please stop the test and seek advice from a healthcare provider.

What are the Known and Potential Risks and Benefits of this Test?

Potential Risks Include:

- Possible discomfort during sample collection.
- Possible incorrect test results (see Results section).

Potential Benefits Include:

- The results, along with other information, can help your healthcare provider make informed recommendations about your care.
- The results of this test may help limit the spread of COVID-19 to your family and others in your community.

What is the Difference Between an Antigen and Molecular Test?

There are different kinds of tests for COVID-19. Molecular tests (also known as PCR tests) detect genetic material from the virus. Antigen tests detect proteins from the virus. Antigen tests are very specific for the virus, but are not as sensitive as molecular tests. This means that a positive result is highly accurate, but a negative result does not rule out infection. If your test result is negative, you should discuss with your healthcare provider whether an additional molecular test would help with your care, and when you should discontinue home isolation.

How Accurate is this Test?

Based on the interim results of a clinical study where the BinaxNOW™ COVID-19 Antigen Self Test was compared to an FDA authorized high sensitivity SARS-CoV-2 test, BinaxNOW COVID-19 Antigen Self Test correctly identified 91.7% of positive specimens and 100% of negative specimens.

Due to the relatively small sample size for the home use clinical study, the BinaxNOW COVID-19 Antigen Self Test is estimated to correctly identify between 73.0% and 98.9% of positive specimens as reflected in the 95% Confidence Interval. This is consistent with the performance established in a separate multi-site clinical study in the US, where the BinaxNOW COVID-19 Ag Card test was performed and results interpreted by test operators with no laboratory experience. In that study, BinaxNOW COVID-19 Ag Card test correctly identified 84.6% of positive specimens and 98.5% of negative specimens.

The performance of this test is still being studied in patients without signs and symptoms of respiratory infection and for serial screening. Performance may differ in these populations.

Based on this information, negative results may require additional testing to confirm your result. Please talk to your healthcare provider to determine if you need additional testing.

What is Serial Testing?

COVID-19 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.

What do I need to know about Results from Serial Testing?

If your first test is negative you should test again in at least 24 hours (and no more than 48 hours) between tests. If your first or second test is positive, then proteins from the virus that causes COVID-19 have been found in your specimen and you likely have COVID-19. If you test positive with the BinaxNOW COVID-19 Antigen Self Test, you should self-isolate and seek follow-up care with your healthcare provider to determine the next steps you should take. You may need additional testing, depending on your personal health history and other factors.

If both your first and second tests are negative, you may not have COVID-19, however, you should follow-up with your healthcare provider if you are at high risk for COVID-19 infection or have known contacts with COVID-19. Your healthcare provider may suggest you need another test to determine if you have contracted the virus causing COVID-19 or need other testing.

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.

There is a higher chance of false negative results with antigen 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.

PRECAUTIONS

1. For *in vitro* diagnostic use.
2. Wear safety mask or other face covering when collecting anterior nares swab specimen from a child or another individual.
3. Use of gloves is recommended when conducting testing.
4. Keep testing kit and kit components out of the reach of children and pets before and after use.
5. This product has not been FDA cleared or approved but has been authorized by FDA under an EUA.
6. This product has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens.
7. The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of *in vitro* diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.
8. Proper sample collection and handling are essential for correct results.
9. Do not use a kit that has been opened and/or tampered with.
10. Leave test card sealed in its foil pouch until just before use. Do not use if pouch is damaged or open.
11. Do not dip the swab into the liquid reagent or other liquid before inserting the swab into the nose.
12. Do not touch swab tip when handling the swab sample.
13. Do not use kit past its expiration date.
14. Do not mix components from different kit lots.
15. All kit components are single use items. Do not use with multiple specimens. Do not reuse the used test card.
16. Dispose of kit components and patient samples in household trash.
17. INVALID RESULTS can occur when an insufficient volume of extraction reagent is added to the test card. To ensure delivery of adequate volume, hold bottle vertically, 1/2 inch above the swab well, and add drops slowly.
18. Testing for asymptomatic individuals should be performed at least twice over three days, with at least 24 hours (and no more than 48 hours) between tests. You may need to purchase additional tests to perform this serial (repeat) testing.
19. There is a higher chance of false negative results with antigen 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.
20. The Reagent Solution contains a harmful chemical (see table below). If the solution contacts the skin or eye, flush with copious amounts of water. If irritation persists, seek medical advice: https://www.poison.org/contact-us or 1-800-222-1222.

Chemical Name/CAS	GHS Code for each Ingredient	Concentration
Sodium Azide/26628-22-8	Acute Tox. 2 (Oral), H300 Acute Tox. 1 (Dermal), H310	0.0125%

STORAGE and STABILITY

Store kit between 35.6-86°F (2-30°C). Ensure all test components are at room temperature before use. The BinaxNOW COVID-19 Antigen Self Test is stable until the expiration date marked on the outer packaging and containers.

WHAT YOUR RESULTS MEAN

Positive Result

A positive test result means it is very likely you have COVID-19 and it is important to be under the care of your healthcare provider. It is also likely that you may be placed in isolation to avoid spreading the virus to others. There is a very small chance that this test can give a positive result that is wrong (a false positive result). If you test positive with the BinaxNOW COVID-19 Antigen Self Test, you should self-isolate and seek follow-up care with your healthcare provider. Your healthcare provider will work with you to determine how best to care for you based on your test result(s) along with your medical history, and your symptoms.

Negative Result

A negative test result means that proteins from the virus that causes COVID-19 were not found in your sample. Negative results may require additional molecular testing to confirm that you do not have COVID-19.

It is possible for this test to give a negative result that is incorrect (false negative) in some people with COVID-19. This means that you could possibly still have COVID-19 even though the test is negative. 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. Please consult your healthcare professional if you develop symptoms, symptoms persist or become more severe. Your healthcare provider will consider the test result together with all other aspects of your medical history (such as symptoms, possible exposures, and geographical location of places you have recently traveled) in deciding how to care for you. For example, your healthcare provider may suggest you need another test to determine if you have contracted the virus causing COVID-19.

If the presence of a faint line and/or the presence of a line is uncertain, additional confirmatory testing should be conducted. It is important that you work with your healthcare provider to help you understand the next steps you should take.

Invalid Result

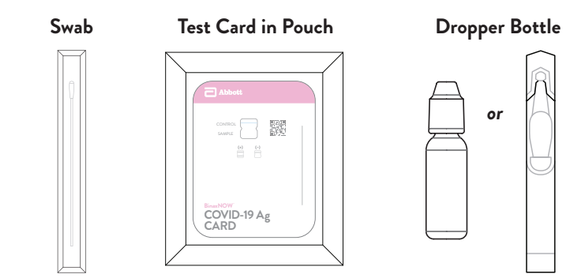
An invalid result means this test was unable to determine whether you have COVID-19 or not. A new test is needed to get a valid result. Please contact Technical Support at + 1 833-637-1594.

TEST KIT COMPONENTS OVERVIEW

Testing supplies are provided in each box.

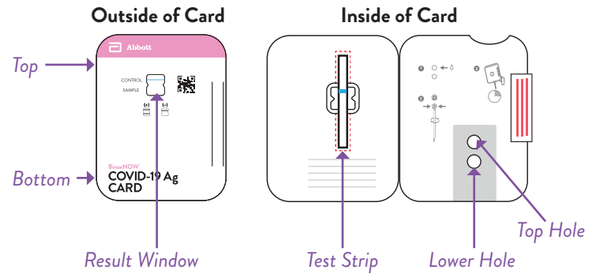
If you do not have symptoms

Test Kit Contains:



! Do not open any parts before reading instructions on other side of this sheet.

Test Card Parts:



Abbott Rapid Diagnostics
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Scarborough, Maine 04074 USA
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IN195150 Rev. 3 2021/11

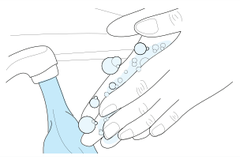
Turn Over

INSTRUCTIONS - START HERE

Carefully read instructions prior to starting test. It is recommended gloves (not provided) also be used during testing. See other side for important information.

BEFORE STARTING

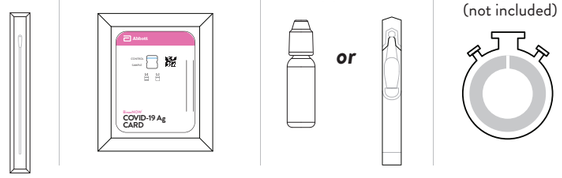
1. Wash or sanitize your hands. Make sure they are dry before starting.



A. PREPARE FOR THE TEST

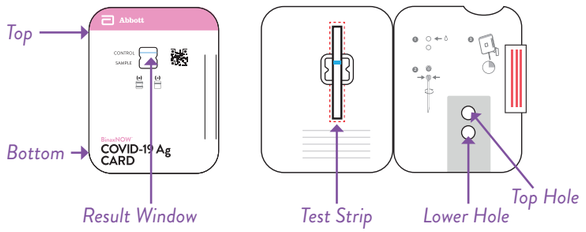
Your box may contain more than one test kit.
Use only 1 of each of the following for each test:

1 Swab | **1 Test Card in Pouch** | **1 Dropper Bottle** | **Timing Device** (not included)



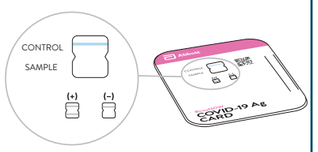
! DO NOT touch any parts on the inside. Handle card only by edges.

Outside of Card | **Inside of Card**

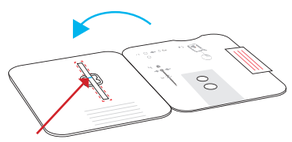


2. Remove test card from pouch.

   Make sure the **blue control line** is present in the result window. **Do not** use the card if it is not.



   Open the card and lay it flat on the table with the pink side down. You may bend the spine in the opposite direction to help the card lay flat.



DO NOT touch the test strip.

! Card must stay FLAT on table for entire test.

3. Remove dropper bottle cap.

   Hold dropper bottle straight over **top hole**, not at an angle.

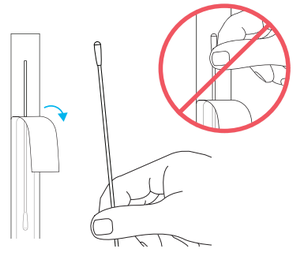
   Put 6 **drops** into **top hole**. Do not touch card with tip.

Note: False negative result may occur if more than 6 drops of fluid are put in the hole.

B. COLLECT NASAL SAMPLE

! Keep fingers away from the swab end.

4. Open swab package at stick end. Take swab out.

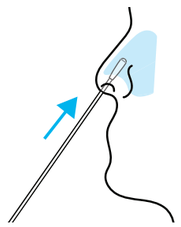


5. **Swab both nostrils carefully as shown.**

   Insert the entire soft tip of the swab into a nostril (usually 1/2 to 3/4 of an inch).

   You do not need to go deeper.

a Up to 3/4 of an inch

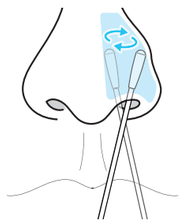


   Using medium pressure, rub the swab against all of the inside walls of your nostril.

   Make at least **5 big circles. Do not** just spin the swab.

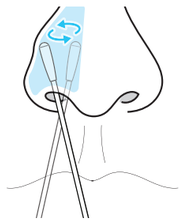
   Each nostril must be swabbed for about **15 seconds.**

b At least 5 big circles



   Using the same swab, repeat step 5 in your other nostril.

c At least 5 big circles



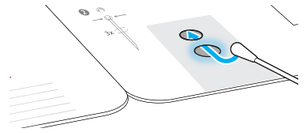
STOP **Check:** Did you swab BOTH nostrils?

Note: False negative result may occur if the nasal swab is not properly collected.

C. PERFORM THE TEST

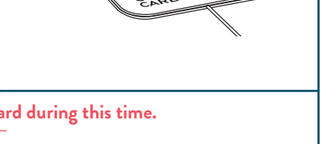
! Keep card FLAT on table.

6. Insert swab tip into **lower hole**.



   Firmly push the swab tip from the lower hole until it is visible in the **top hole**.

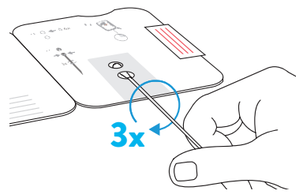
   Do not remove the swab from the card.



7. Turn swab to right 3 times to mix the swab with the drops.

   Do not skip this step.

   Leave the swab in the card for the remainder of the test.

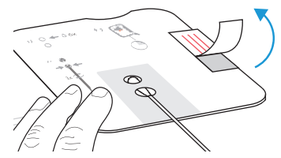


Note: False negative result can occur if swab is not turned.

! DO NOT remove swab.

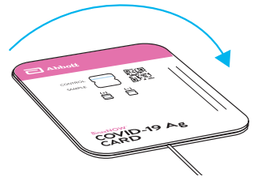
8. Peel adhesive liner off. Be careful not to touch other parts of card.

a Peel



   Close left side of the card over swab. Press firmly on the two lines on right edge of the card to seal.

b Seal



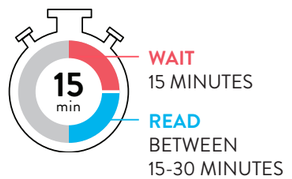
   Keep card face up on table.

! DO NOT move or touch the card during this time.

9. **Wait** 15 minutes.

   Read the result at 15 minutes.

   Do not read the result before 15 minutes or after 30 minutes.



Note: A control line may appear in the result window in a few minutes but a sample line may take as long as 15 minutes to appear.

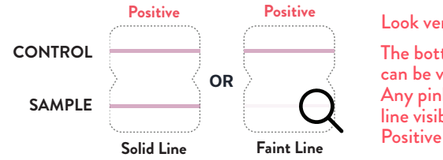
Note: Results should not be read after 30 minutes.

D. INTERPRET RESULTS

Check for Positive COVID-19 Result

Find result window and look carefully for two pink/purple lines.

Positive Result: If you see two pink/purple lines (one on the top half and one on the bottom half), this means **COVID-19 was detected.**

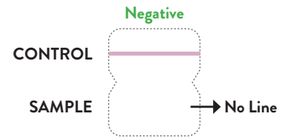


Below are photos of actual positive tests. On the right, note how faint the bottom line can get.

Check for Negative COVID-19 Result

Find result window and look for a single pink/purple line in window.

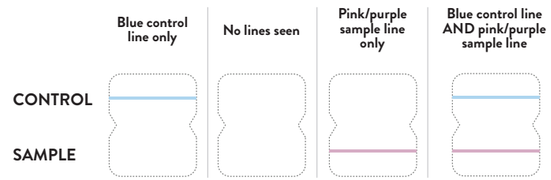
Negative Result: If you see **only** one pink/purple line on the top half, where it says "Control" this means **COVID-19 was not detected.**



Check for Invalid Result

If you see any of these, the test is invalid. An invalid result means this test was unable to determine whether you have COVID-19 or not. A new test is needed to get a valid result.

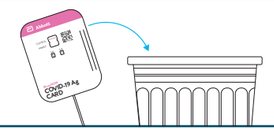
Please contact Technical Support at + 1-833-637-1594.



Note: See other side to read about what your results mean.

E. DISPOSE THE TEST KIT

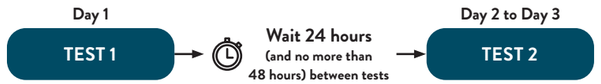
Throw away all used test kit components in the trash.



F. REPORT YOUR RESULTS

Report your test result through the NAVICA app and by contacting your healthcare provider.

Note: If you do not have symptoms, a second test should be taken at least 24 hours (and no more than 48 hours) between tests.



BinaxNOW™

COVID-19

ANTIGEN **SELF TEST**
FOR INFECTION DETECTION

For testing with or without symptoms

EN
Rapid test for the qualitative detection of COVID-19 antigen in nasal swab specimens.

Contents:
- 1 BinaxNOW™ COVID-19 Test Card
- 1 Nasal Swab
- 1 Reagent Bottle
- 1 Patient Instructions
- 1 Fast Sheet for Individuals

Not provided:
- Timer

Store between 35.6-86° F (2-30° C) until use

Abbott Diagnostics Scarborough, Inc.
10 Southgate Road
Scarborough, Maine 04074 USA
www.binaxnow.com/ifu-abbott

REF **195-140**

FR19540 Rev. 1 2022/03

This product has not been FDA cleared or approved, but has been authorized by FDA under an EUA.
This product is only authorized for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens, and
The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

DATE CODE
NO INK/
NO VARNISH

NAVICA

DOWNLOAD THE NAVICA™ APP
to report your results and view animated instructions

If you have symptoms of COVID-19, you can use a single test. If you do not have symptoms of COVID-19, you will need at least two tests per person. You may need to purchase additional tests to perform serial (repeat) testing. This test is more likely to give you a false negative result when you have COVID-19 than a lab-based molecular test.

Abbott

2°C 30°C

OTC REF 195-140

Store between 35.6-86° F (2-30° C) until use

For *in vitro* diagnostic use

1 TEST

For use under an Emergency Use Authorization only.

BinaxNOW™

Made in the USA

Ages 2 and up

EASY
A Simple Nasal Swab

FAST
Results in 15 Minutes

COVID-19

ANTIGEN **SELF TEST**
FOR INFECTION DETECTION

MD OTC REF 195-140

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BinaxNOW™

COVID-19 ANTIGEN **SELF TEST** FOR INFECTION DETECTION

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BinaxNOW™

1 TEST

COVID-19 ANTIGEN **SELF TEST** FOR INFECTION DETECTION

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BinaxNOW
COVID-19
ANTIGEN SELF TEST
FOR INFECTION DETECTION
2 TESTS
Made in the USA
Ages 2 and up
EASY
A Simple Nasal Swab
FAST
Results in 15 Minutes
OTC
REF 195-160
Abbott
BinaxNOW
COVID-19
ANTIGEN SELF TEST
FOR INFECTION DETECTION
2 TESTS
For use under an Emergency Use Authorization only.
Abbott
BinaxNOW
Made in the USA
COVID-19
ANTIGEN SELF TEST
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Ages 2 and up
EASY
A Simple Nasal Swab
FAST
Results in 15 Minutes
OTC
REF 195-160
2 TESTS
Abbott
BinaxNOW
2 TESTS
OTC
REF 195-160
Store between 35.6-86° F (2-30° C) until use
For in vitro diagnostic use
Abbott
If you have symptoms of COVID-19, you can use a single test. If you do not have symptoms of COVID-19, you will need at least two tests per person. You may need to purchase additional tests to perform serial (repeat) testing. This test is more likely to give you a false negative result when you have COVID-19 than a lab-based molecular test.
NAVICA
DOWNLOAD THE NAVICA™ APP
to report your results and view animated instructions
BinaxNOW™
COVID-19
ANTIGEN SELF TEST
FOR INFECTION DETECTION
EN
A rapid test for the qualitative detection of COVID-19 antigens in nasal swab specimens.
Contents:
• 2 BinaxNOW™ COVID-19 Test Cards
• 2 Nasal Swabs
• 2 Reagent Bottles
• 1 Patient Instructions
• 1 Fast Sheet for Individuals
Not provided:
• Timer
Store between 35.6-86° F (2-30° C) until use
Abbott Diagnostics Scarborough, Inc.
10 Southgate Road
Scarborough, Maine 04074 USA
www.binaxnow-selftest.abbott
REF 195-160
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All trademarks referenced are trademarks of either the Abbott group of companies or their respective owners.
PK195160 Rev. 7 2022/03
This product has not been FDA cleared or approved, but has been authorized by FDA under an EUA.
This product has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens, and,
The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.
No Ink/Varnish


Abbott
BinaxNOW™
COVID-19
ANTIGEN SELF TEST
FOR INFECTION DETECTION
4 TESTS
IVD OTC REF 195-1XX
EASY
A Simple Nasal Swab
FAST
15 Results in 15 Minutes
Ages 2 and up
Made in the USA
For use under an Emergency Use Authorization only.
Store between 35.6-86° F (2-30° C) until use
For in vitro diagnostic use
If you have symptoms of COVID-19, you can use a single test. If you do not have symptoms of COVID-19, you will need at least two tests per person. You may need to purchase additional tests to perform serial (repeat) testing. This test is more likely to give you a false negative result when you have COVID-19 than a lab-based molecular test.
NAVICA
DOWNLOAD THE NAVICA™ APP
to report your results and view animated instructions
EN
A rapid test for the qualitative detection of COVID-19 antigens in nasal swab specimens.
Contents:
• 4 BinaxNOW™ COVID-19 Test Cards
• 4 Nasal Swabs
• 4 Reagent Bottles
• 1 Patient Instructions
• 1 Fact Sheet for Individuals
Not provided:
• Timer
Store between 35.6-86° F (2-30° C) until use
Abbott Diagnostics Scarborough, Inc.
10 Southgate Road
Scarborough, Maine 04074 USA
www.binaxnow-selftest.abbott
REF 195-1XX
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PK195IXX Rev. 1 2022/03
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No Ink/Varnish


Abbott
BinaxNOW™
5 TESTS
COVID-19
ANTIGEN SELF TEST
FOR INFECTION DETECTION
IVD OTC REF 195-1XX
EASY
A Simple Nasal Swab
FAST
15 Results in 15 Minutes
Ages 2 and up
Made in the USA
For use under an Emergency Use Authorization only.
5 TESTS
Abbott
BinaxNOW™
COVID-19 ANTIGEN SELF TEST FOR INFECTION DETECTION
5 TESTS
Abbott
BinaxNOW™
COVID-19 ANTIGEN SELF TEST FOR INFECTION DETECTION
2°C 30°C IVD OTC REF 195-1XX
Store between 35.6-86° F (2-30° C) until use
For in vitro diagnostic use
5 TESTS
Abbott
If you have symptoms of COVID-19, you can use a single test. If you do not have symptoms of COVID-19, you will need at least two tests per person. You may need to purchase additional tests to perform serial (repeat) testing. This test is more likely to give you a false negative result when you have COVID-19 than a lab-based molecular test.
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BinaxNOW™
COVID-19
ANTIGEN SELF TEST
FOR INFECTION DETECTION
EN
A rapid test for the qualitative detection of COVID-19 antigens in nasal swab specimens.
Contents:
• 5 BinaxNOW™ COVID-19 Test Cards
• 5 Nasal Swabs
• 5 Reagent Bottles
• 1 Patient Instructions
• 1 Fact Sheet for Individuals
Not provided:
• Timer
Store between 35.6-86° F (2-30° C) until use
Abbott Diagnostics Scarborough, Inc.
10 Southgate Road
Scarborough, Maine 04074 USA
www.binaxnow-selftest.abbott
REF 195-1XX
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No Ink/Varnish
Abbott


Store between 35.6-86° F (2-30° C) until use
2°C 30°C
IVD
OTC
REF 195-170
BinaxNOW™
COVID-19
ANTIGEN SELF TEST
FOR INFECTION DETECTION
Abbott
10 TESTS
Abbott
DOWNLOAD THE NAVICA™ APP
to report your results and view animated instructions
NAVICA
BinaxNOW™
COVID-19
ANTIGEN SELF TEST
FOR INFECTION DETECTION
EN
A rapid test for the qualitative detection of COVID-19 antigens in nasal swab specimens.
Contents:
• 10 BinaxNOW™ COVID-19 Test Cards
• 10 Nasal Swabs
• 10 Reagent Bottles
Not provided:
• Timer
Store between 35.6-86° F (2-30° C) until use
PK195170 Rev. 1 2022/03
Abbott Diagnostics Scarborough, Inc.
10 Southgate Road
Scarborough, Maine 04074 USA
www.binaxnow-selftest.abbott
REF 195-170
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