

A rapid test for the detection of SARS-CoV-2 antigens in anterior nasal specimens directly from individuals within 7 days of symptom onset or without symptoms or other epidemiological reasons to suspect COVID-19 infection.



# Flowflex COVID-19 Antigen Home Test

Qualitative detection of the nucleocapsid protein antigen from SARS-CoV-2 in anterior nasal swab specimens directly from individuals within 7 days of symptom onset or without symptoms or other epidemiological reasons to suspect COVID-19 infection. This test is authorized for non-prescription home use with self-collected anterior nasal swab specimens directly from individuals aged 14 years and older or with adult-collected anterior nasal samples directly from individuals aged 2 years or older. **The Flowflex COVID-19 Antigen Home Test does not require serial testing.** 

- · Anterior nasal swab specimens
- Results in 15 minutes
- 12 Months shelf life
- Store between 36 to 86° F

- · Sample self-collection ages 14 and older
- Sample collection by an adult in children ages 2 to 13
- Excellent performance when compared to an FDA authorized molecular SARS-CoV-2 test.

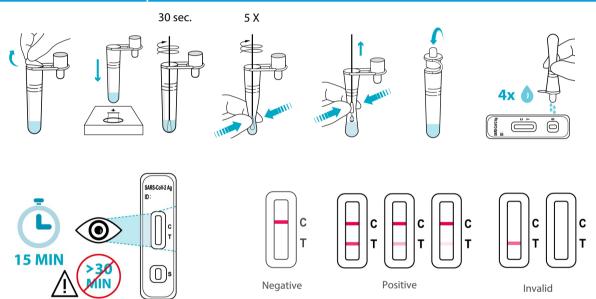
## Clinical Performance

The Flowflex COVID-19 Antigen Home Test was compared to an FDA authorized molecular SARS-CoV-2 test. The Flowflex COVID-19 Antigen Home Test correctly identified 93% of positive specimens and 100% of negative specimens.

#### **Materials Provided**

- Test Cassette(s)
- Extraction Buffer Tube(s)
- Package Insert
   Nasal Swab(s)
- External Tube Holder Package of 25 tests

## **Test Procedure and Interpretation**



#### Ordering Information

Product Name	Catalog No.	Format	Specimen	Package
Flowflex COVID - 19 antigen Home Test	L031-118B5	Cassette	Nasal swabs	1 Test/Kit
Flowflex COVID - 19 antigen Home Test	L031-125M5	Cassette	Nasal Swabs	2 Tests/Kit
Flowflex COVID - 19 antigen Home Test	L031-125N5	Cassette	Nasal swabs	5 Tests/Kit
Flowflex COVID - 19 antigen Home Test	L031-125P5	Cassette	Nasal Swabs	25 Tests/Kit

- 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.
- 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 IVDs 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.
- For more information on EUAs please visit: https://www.fda.gov/emergency-preparednessand-response/mcm-legal-regulatory-and-policy-framework/emergency-use-authorization
- For the most up to date information on COVID-19, please visit: www.cdc.gov/COVID19
- · For detailed instructions, please visit: www.aconlabs.com



aconlabs.com

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Cc: J; Izzo, Rebecca L; Longenecker, Emmalani H

**Subject:** COVID Test Kits Distribution

Attachments: Covid Test Kits Distribution signed 2.10.22.pdf; Flowflex -COVID-19-Antigen-Home-Test Kit-

Information Sheet.pdf

Good afternoon Principals,

The BIE School Operations is coordinating the distribution of COVID-19 antigen test kits for all BIE students, families, staff, and all BIE employees, including Southwestern Indian Polytechnic Institute (SIPI) and Haskell University. During the period of <u>February 11 through March, 11, 2022</u>, schools will receive a shipment of COVID-19 test kits. Please find attached **COVID-19 Test Kit memo** from BIE Director Dearman, and test kit information sheet.

<u>ACTION</u>: Upon receipt of shipment of COVID-19 test kits at your school sites, please issue <u>8 test kits</u> to each student, staff, and BIE employee along with a copy of the attached memo and test kit information sheet.

#### **QUESTIONS**:

- Test Kit Usage: Contact Donald Dryer, Safety and Occupational Health Manager at Donald.dryer@bie.edu
- Test Kit Delivery: Contact Jacqueline Daugomah, Contracting Officer Representative at <u>Jacqueline.daugomah@bie.edu</u>

Thank you for your cooperation and support in this important endeavor!

Respectfully,

## Marcel Felicia, MPH, REHS

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