



**Flowflex**<sup>®</sup>

## COVID-19 Antigen Home Test

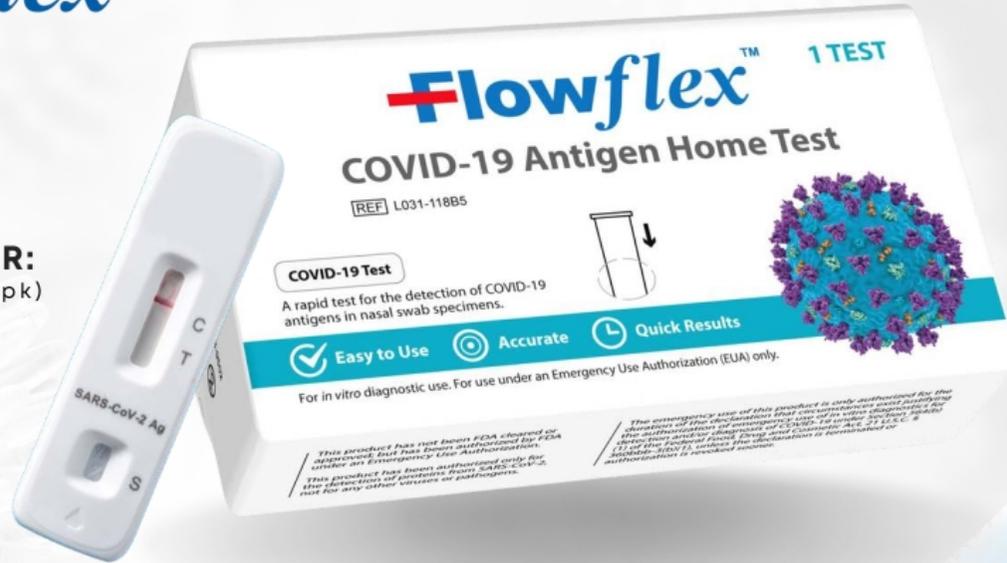
A rapid test for the detection of COVID-19 antigens in nasal specimens.



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**Training  
Consulting  
Testing**

# Flowflex<sup>®</sup>

**1PK TEST**  
**NDC NUMBER:**  
82607-0660-26 (1pk)



Fast



Easy to Use



Trusted

**T**  
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**Training**  
**Consulting**  
**Testing**



## COVID-19 Antigen Home Test

A simple way to test of COVID-19

# Get Back to Sharing Special Moments *with Family and Friends*

The Flowflex COVID-19 Antigen Home Test is all you need to determine your family's COVID-19 status.

### Find peace of mind with Flowflex!

- Easy-to-use nasal swab test
- Can be used to test children as young as 2 years old
- For use with and without COVID-19 symptoms
- Results in 15 minutes
- No need to send off to a lab to obtain results
- Compact packaging for "On-The-Go" testing

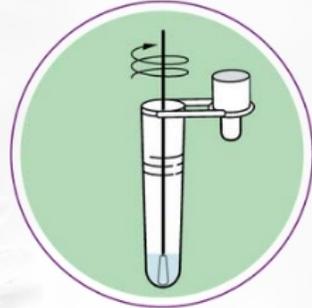




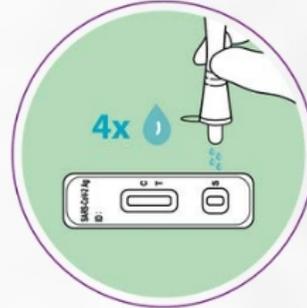
## Test Procedure Overview



**STEP 1**  
**Swab**



**STEP 2**  
**Swirl**



**STEP 3**  
**Drop**



**STEP 4**  
**See Results**



# STATEMENT ON THE OMICRON EG.5 AND FL.1.5.1 VARIANT

AUGUST 28, 2023

ACON Laboratories, INC. has been continuously monitoring the emergence of SARS-CoV-2 variants. According to the Centers for Disease Control and Prevention (CDC) COVID Date Tracker, the Omicron variant remains the dominant variant circulating in the United States, among the new Omicron variants, XBB.1.9.1.1.5.1 (**FL.1.51**) and XBB.1.9.2.5 (**EG.5**) represent the highest portion of new COVID-19 infections nationwide.

We have clinically verified that Flowflex® COVID-19 Antigen Home Test can reliably detect the Omicron BA.1, BA.2, BA.4, BA.5, and BQ.1.1 variants with various nucleocapsid protein mutations, including many defining mutations for the Omicron variants. Therefore, our test has demonstrated broad sensitivity against a wide range of Omicron subvariants.

While we have not tested the live Omicron XBB subvariant, the GISAID in-silico and pairwise sequence analysis show that 7 out of 8 defining mutations of XBB are detectable by our test. Therefore, we conclude that there is a high likelihood that the Flowflex COVID-19 Antigen Home Test can also detect the Omicron XBB subvariants (including FL.1.5.1 and EG.5). We anticipate testing virus samples, once they become available, to further verify the performance of our test detecting the different Omicron subvariants.

ACON will continue to monitor the evolution of COVID-19 variants in circulation worldwide and evaluate the performance of our assays against future variants to maintain the high level of product performance our customers come to rely on.



Drug & Alcohol Testing Network | 333 E Broadway Ave #1216, Bismarck, ND 58501 | 701.323.0333 | [drugtestnd.com](http://drugtestnd.com)