



HELP STOP THE SPREAD OF COVID-19

# OVER-THE-COUNTER RAPID SELF-TEST TO DETECT ACTIVE COVID-19 INFECTION

**Panbio™ COVID-19  
Antigen Self-Test  
detects infection in  
asymptomatic and  
symptomatic people.**

## NO AGE RESTRICTIONS

Approved for use on children under  
14 years old when supported by an adult.



## BRAND TRUSTED IN OVER 100 COUNTRIES

**95% ACCURATE**  
over 95%  
accurate\*

**EASY**  
nasal self-swab  
procedure

**15 FAST**  
results in  
15 minutes

## EXCELLENT NASAL SWAB PERFORMANCE\*\*

Nasal swab performance compared to nasal PCR when performed by a trained healthcare professional



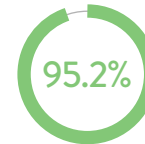
SENSITIVITY



SPECIFICITY

## HIGH-PERFORMANCE SELF-TEST DATA\*

The test also showed strong performance when done by self-test users.



SENSITIVITY



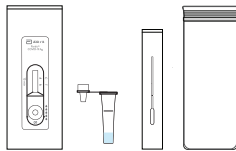
SPECIFICITY

PCR = polymerase chain reaction

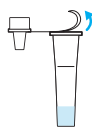
## EASY PROCEDURE WITH PREFILLED BUFFER TUBE

See Instructions for Use for complete procedure.

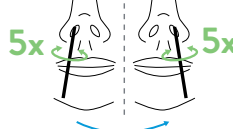
### 1 PREPARE MATERIALS



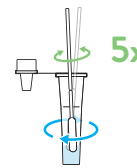
### 2 OPEN TUBE



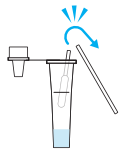
### 3 SWAB NOSTRILS



### 4 SWIRL SAMPLE



### 5 BREAK SWAB



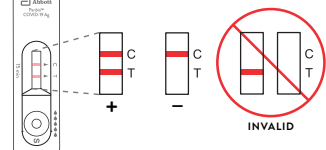
### 6 ADD 5 DROPS



### 7 WAIT 15 MINUTES



### 8 READ RESULT



## INDIVIDUALLY PACKED WITH INSTRUCTIONS FOR SELF-TESTING BY CONSUMERS

- CATALOG NUMBERS
- 41FK51 (1 test)
  - 41FK91 (4 tests)
  - 41FK71 (10 tests)
  - 41FK81 (20 tests)

- KIT CONTENTS
- |                        |                                   |
|------------------------|-----------------------------------|
| • Test device          | • Swab                            |
| • Instructions for Use | • Bag                             |
| • Buffer tube          | • Tube rack (10 and 20 test kits) |



CONTACT YOUR LOCAL ABBOTT REPRESENTATIVE TODAY  
OR VISIT [SELFTEST.ABBOTT](https://selftest.abbott)

\*In clinical evaluations with self-test users, the Panbio™ COVID-19 Antigen Self-Test correctly identified 100% of SARS-CoV-2 negative samples and 95.2% of SARS-CoV-2 positive samples.

\*\*In medical diagnosis, sensitivity is the ability of a test to correctly identify those with the disease. Specificity is the ability of the test to correctly identify those without the disease. See product Instructions for Use for additional performance information.

Product not available in all countries. Available to consumers in select markets.

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