



- ✓ Determine Infection types
- ✓ Immunocompromised people
- ✓ Exposed in high-risk areas

COVID-19/Flu A&B Ag Combo Rapid Test Cassette (Swab)

SELF-TEST

RAPID

ACCURATE



Detect 3 viruses at once
(COVID-19, Flu A & Flu B)



Qualitative detection



Rapid results in 15 mins



Painless shallow nasal swab

Why Test for Respiratory Viruses?

Similar Respiratory Symptoms, Different Treatments



Differentiate

Quickly differentiate COVID-19, Flu A and Flu B infections



Transmission

Reduce transmission risk. Control the spread of highly contagious viral infections to others



Treatment

Accurate results for timely treatment

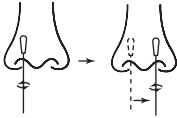


Complications


Reduce risk of complications

Instruction


1




2



3



4



Gently insert the swab **2-4 cm into each of your nostril**. Roll the swab at least **5 times** against the insides of your nostril. Ensure good contact between the swab and the insides of your nostril.

Mix well by rolling the swab **at least 6 times** while pressing the head of the swab against the bottom and sides of the tube.

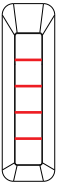
Add **4 drops** of the solution into the sample well (S) of test cassette by gently squeezing the tube.

Wait **15 minutes** before reading the result.

Place the test device on a **flat surface** until the test is completed.

NOT to read the results after **20 mins**; otherwise, the result will be considered as invalid.

Result Interpretations

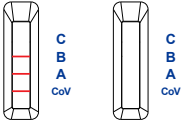

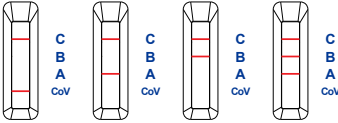


C Control line


B Flu B line

A Flu A line


CoV COVID-19 line

INVALID No 'C' Line	NEGATIVE 'C' Line Only	POSITIVE 'C' Line AND any 'A', 'B', 'CoV' Line(s)
 <p>+Other 6 invalid results</p> <p>STOP If no 'C' line is seen, the test result is INVALID even if you see 'A', 'B', or 'CoV', line(s).</p>		 <p>+Other 3 positive results</p> <p>Look very closely! Even a very faint line next to the 'A', 'B' and 'CoV' should be considered positive if there is also a 'C' line.</p>


Specifications




Test Cassette




Extraction tube(s) with buffer and tip(s)



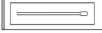
Package Insert



Workstation



Waste Bag(s)



Sterile Swab

Product Code & Packaging

Self-Testing Use:

GCFC-T502a-H1 (1T/kit) GCFC-T502a-H2 (2T/kit) GCFC-T502a-H4 (4T/kit)

GCFC-T502a-H5 (5T/kit) GCFC-T502a-H7 (7T/kit) GCFC-T502a-H20 (20T/kit)

Storage Condition 2°-30°C / Do not freeze / Avoid direct sunlight

Shelf Life 24 months

Testing Method Self-test

Sensitivity	Specificity	Accuracy
COVID-19: 89.36%	COVID-19: 99.57%	COVID-19: 98.22%
Flu A: 88.73% Flu B: 87.32%	Flu A: 99.04% Flu B: 98.65%	Flu A: 96.83% Flu B: 96.22%

Intended Purpose

The COVID-19/Flu A&B Ag Combo Rapid Test Cassette (Swab) is an in vitro immunochromatographic assay for the qualitative and differential detection of nucleocapsid protein antigen from SARS-CoV-2 in nasal swab specimens directly from individuals who are both symptomatic within the first seven days and asymptomatic, influenza A and influenza B in nasal swab specimens directly from individuals who are symptomatic within the first seven days. It is intended to aid in the rapid diagnosis of SARS-CoV-2, influenza A and/or influenza B infections. This test provides only a preliminary test result. Therefore, any reactive specimen with the COVID-19/Flu A&B Ag Combo Rapid Test Cassette (Swab) must be confirmed with alternative testing method(s) and clinical findings. It is intended for Self-testing use and not for near patient use.

