

## SARS-CoV-2 + Flu A/B Rapid Antigen Dual Test Kit

With similar symptoms for SARS-CoV-2 and Influenza A/B, Healthcare Professionals and the Public now have rapid Multi-Point Antigen Test for diagnosis and differentiation of these respiratory viruses.

Simple to use, Rapid and Affordable. These new IVD's are at the frontline to assist in the protection of the community.

### Key Features & Benefits

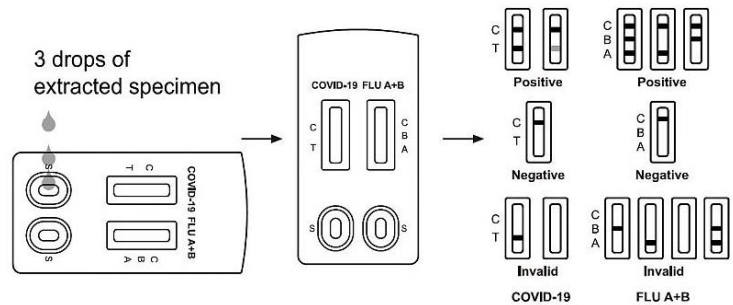
- Reliable & Accurate test performance
- Rapid answers in only 15 minutes
- Diagnose and Differentiate SARS-CoV-2 and Influenza A and B
- Test Complete in Just 4 Steps
- Fully integrated test, only one strip and single sample
- Detects Delta and Omicron variants

### 6 Most Relevant Use Cases

1. Fast diagnosis between SARS-CoV-2 and Influenza A/B
2. Identification of infectious patients to protect others
3. Ensure patient safety and Optimize Care
4. Dual rapid testing where it is needed most – POCT+ST
5. New reliable Dual Test protects the community
6. Protect the most vulnerable

## SARS-CoV-2 + Flu A/B Characteristics

Assay format	→	Lateral flow test / immunochromatographic
Instrument	→	No
Testing time	→	10 - 15 minutes
SARS-CoV-2	→	Specificity 99.0% Sensitivity 97.7%
Influenza A	→	Specificity 99.4% Sensitivity 97.7%
Influenza B	→	Specificity 94.6% Sensitivity 99.4%
Antigen	→	Nucleocapsid protein
Sample material	→	Nasopharyngeal Swab
Reagents	→	Anti-SARS-COV-2, anti-Influenza A and B as the capture reagent. Anti-SARS-COV-2, anti-Influenza A and B as the detection reagent.



## 6 Most Relevant Use Cases

### 1. RAPID diagnosis of COVID-19 and Influenza A/B

Does the patient have COVID-19 or Flu A/B?

MultiCheck SARS-CoV-2 + Flu A/B Rapid Antigen Dual Test Kit easily differentiates between SARS-CoV-2 and Influenza A/B with a single sample and not based on symptoms alone.

### 2. IDENTIFICATION of Infections

Are you infectious?

It can be difficult for HCPs to make decisions based on signs and symptoms alone. If patients are left undiagnosed, it may result in community spread.

### 3. Ensure Patient Safety and Optimize Care

How can HCPs start patient treatment as early as possible?

Early, widespread and reliable testing for COVID-19 and Influenza is important to help HCPs diagnose viruses, to make informed decisions and optimize patient care.

HCP = Health Care Professionals

### 4. DUAL rapid testing when it is needed most

How can we be ready for an endemic stage where COVID-19 and flu coexist?

As SARS-CoV-2 and Influenza A/B enter an endemic stage, Multi-Point testing is the tool that keeps the frontline safe.

### 5. ACCURATE & RELIABLE Dual Test protects the Community

Can dual test kit help slow the spread?

SARS-CoV-2 and Influenza A/B dual test kit are quick and highly accurate and easy to use.

### 6. Protecting the most vulnerable

How can we defend the most vulnerable?

With the socioeconomic impacts of the pandemic hitting vulnerable and marginalized groups particularly hard, early widespread and reliable testing is important to track and monitor virus spread

## Test Kit Options & Content

Self-Test Kit available as Single or pack of 5 test kits. Point-Of-Care available pack of 20 test kits. Each kit contains individually packed, ready to use tests.

Each test kit includes:

- Test cassette
- Extraction buffer tube
- Buffer tube holder
- Nasal swabs
- Instructions for Use
- Quick Reference Guide

