

# INDICAID™ COVID-19 / Flu A&B Home Test

Triple protection. One simple test.



At-home results for COVID-19, Flu A & Flu B in just 10 minutes. Made in the USA.

## PRODUCT OVERVIEW

### COVID-19 / Flu A&B Home Test

The COVID-19 / Flu A&B test is an FDA-cleared, over-the-counter rapid antigen test that delivers three answers with just one swab. Designed for families, travelers, workplaces, and schools—no appointment, no waiting, no lab required.

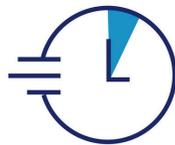
OTC

Type	Rapid antigen test
Age	14+ or 2-13 with help from an adult
Sample type	Anterior nasal swab
Time to result	10 minutes
Pack size	2-pack, 5-pack
Regulatory status	FDA 510(k): K243256
Shelf life	16 months (Contact sales for up to date expiry)



**3:1**

Detects COVID-19, Influenza A&B from a single nasal swab



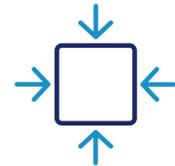
**Fast answers**

Results in just 10 minutes



**Easy to use**

No need for a lab or prescription



**Compact**

Great for home, school, work, and on-the-go testing

## INDICAID®

### Broad appeal

Meets the needs of proactive consumers across life stages and lifestyles

### How it works



Swab each nostril gently



Stir swab in provided solution



Drop sample onto test device



Read results at 10 minutes

Distributed by STAT Technologies



## INTENDED USE

Rapid Antigen Test | FDA 510(k) Cleared (K243256)

The INDICAID™ COVID-19 / Flu A&B Home Test is a rapid lateral flow immunoassay intended for the qualitative detection and differentiation of SARS-CoV-2 nucleocapsid antigen, influenza A nucleoprotein antigen, and influenza B nucleoprotein antigen in anterior nasal swab specimens.

PRODUCT CONFIGURATIONS		
Contents	Individually packaged test cassettes, buffer tubes and swabs, on-box tube holder, quick reference guide	
Specimen type	Anterior nasal swab	
	2-test kit	5-test kit
Tests per kit	2	5
UPC	810113420417	810113420424
Retail GTIN	00810113420417	00810113420424
Case GTIN	10810113420414	10810113420421
Kit dimensions	6" x 3.5" x 1"	6" x 3.5" x 2.5"
Kit weight	.10 lbs	.20 lbs
Case quantity	162 kits / 364 tests	58 kits / 290 tests
Case dimensions	18" x 12" x 12"	18" x 12" x 12"
Case weight	17 lbs	12 lbs
Pallet quantity	40 cases	40 cases
Pallet dimensions	50" x 36" x 72"	48" x 36" x 72"
Pallet weight	685 lbs	485 lbs
PERFORMANCE		
Time to result	10 minutes	
Clinical Performance (vs RT-PCR)		
Sensitivity (PPA)	COVID-19: 87.8%   Flu A: 87.2%   Flu B: 87.9%	
Specificity (NPA)	COVID-19: 99.8%   Flu A: 99.7%   Flu B: 99.7%	
REGULATORY STATUS		
FDA clearance	510(k) K243256	
OTC use	Non-prescription home testing	
HSA/FSA eligible	Eligible for HSA/FSA reimbursement	
STORAGE CONDITIONS		
Shelf life	16 months	
Storage	36–86°F (2–30°C); do not freeze	



**3:1**

Triple-pathogen detection from a single swab



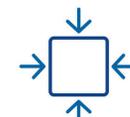
**Fast answers**

Results in 10 minutes



**Easy to use**

At-home testing with no instruments required



**Compact**

Convenient packaging for storage and distribution

Authorized population	Setting	Clinical indication
Individuals 14 years and older (self-collected) or children 2–13 (adult-collected)	Over-the-counter (OTC), non-prescription home use	For individuals with symptoms of respiratory tract infection

## LIMITATIONS

- This test has been cleared by the U.S. Food and Drug Administration (FDA) under 510(k) for the detection of proteins from SARS-CoV-2, influenza A, and influenza B viruses
- Not validated for use with any other viruses or pathogens
- Negative results do not rule out infection and should be considered in the context of clinical observations and patient history
- Results should be confirmed and followed up with a healthcare provider for clinical decision-making

## ORDERING INFORMATION

Catalog numbers  
IND-WF-CVFOTC-US-2PPK | IND-WF-CVFOTC-US-5PPK

Distributed by STAT Technologies  
800-217-7828 | info@stat-technologies.com

This test is intended for the detection of proteins from SARS-CoV-2, influenza A virus, and influenza B virus. Negative results do not preclude infection and should not be used as the sole basis for patient management decisions. Individuals should consult with a healthcare provider for further evaluation and care.

MKT-MC-0058 V 1.0



RETAILER INSIGHTS

**Shelf-ready. Demand-driven. Clinically trusted.**

- Ongoing consumer relevance  
Flu and COVID-19 remain a top concern for families, schools, and workplaces—keeping demand steady beyond peak surges
- Recognizable use case  
Well-known category with easy instructions and little to no learning curve
- Regulatory and purchasing flexibility  
FDA cleared and HSA/FSA eligible, shoppers can buy easily and confidently
- Omnichannel merchandising  
Compact format supports strong conversion in-store and online—ideal for pharmacies, mass retail, and e-commerce

<p><b>Fast</b></p> <p>Quickly delivers peace of mind to act with confidence</p>	<p><b>Reliable</b></p> <p>Clinically validated with FDA 510(k) clearance</p>	<p><b>Easy to use</b></p> <p>Test at home with no medical training required</p>	<p><b>Retail ready</b></p> <p>Compact packaging and extended shelf life</p>
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**Who it's for**

- Families seeking quick at-home answers during flu season
- Parents testing children showing respiratory symptoms
- Employers or employees needing convenient peace of mind
- Travelers and event-goers wanting to screen before gatherings
- Schools and caregivers monitoring symptoms in shared spaces
- Anyone experiencing cold or flu symptoms

**Why list our product**

Proven demand across seasonal and non-seasonal respiratory illness surges

Triple-pathogen format with top-tier authorized use range on market

Two packaging configurations for flexibility

Strong shelf appeal: compact, clear, easy to restock



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This test has been cleared by the U.S. Food and Drug Administration (FDA) under 510(k) for the detection of proteins from SARS-CoV-2, influenza A virus and influenza B virus, not for any other viruses or pathogens. This test is for non-prescription home use with self-collected anterior nasal swab samples from individuals aged 14 years or older or adult collected anterior nasal swab samples from individuals aged 2 years or older. Results should be interpreted according to the instructions and followed up with a healthcare provider for confirmation and care guidance.