

INDICAID® COVID-19 Rapid Antigen Self Test is easy to use, allowing you to self test anytime and anywhere to detect the presence of the SARS-CoV-2 virus.

# INDICAID®



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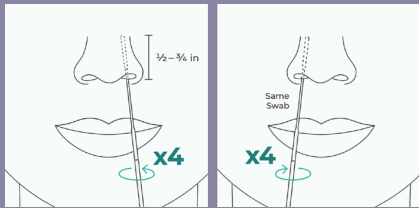
COVID-19 Rapid Antigen Self Test

INDICAID<sup>®</sup> OTC is a non-invasive, rapid at-home test that is an affordable, accurate and convenient method of detecting COVID-19, INDICAID OTC's portability, ease-of-use, and capability for self-collection testing makes it one of the most efficient ways to gain peace of mind for consumers and patients alike.

INDICAID<sup>®</sup> OTC is available in a 2-Test Pack or a 12-Test Pack

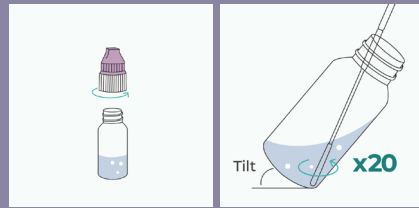
## WORKFLOW

1



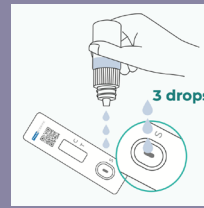
GENTLY SWAB AND COLLECT

2



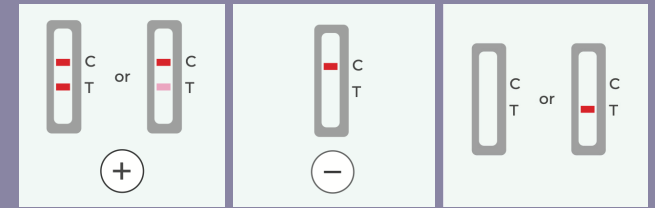
INSERT SWAB AND STIR

3



APPLY SAMPLE  
ON TEST DEVICE

4



POSITIVE  
READ RESULTS

NEGATIVE

INVALID

## INDICAID<sup>®</sup> ADVANTAGE

- **EASY**
  - User friendly testing, no equipment, or training required
- **FAST**
  - Visual results in just 20 minutes
- **AUTHORIZED**
  - US FDA Emergency Use Authorization (EUA) and CE marked
- **SIMPLE**
  - Intuitive process for self collected shallow nasal samples
- **CONVENIENT**
  - Allows sample batch collection and bulk testing

## VALUE

- ✓ Affordability
- ✓ Accuracy
- ✓ Accessibility
- ✓ Cost effective

## BENEFITS

- ✓ No equipment req'd
- ✓ High sensitivity
- ✓ High specificity
- ✓ Improved comfort

## TEST WHEN YOU

- ✓ Have Covid-19 symptoms
- ✓ Want to protect others
- ✓ Make lifestyle decisions
- ✓ Feel you've been exposed

## CLINICAL PERFORMANCE

The US FDA has extended their emergency use authorization (EUA) for the INDICAID® COVID-19 Rapid Antigen At-Home Test to cover serial testing for asymptomatic individuals in a recent update. The update extends the use of INDICAID® as a screening test, providing an additional accurate and reliable testing option for schools, workplaces, and communities, healthcare providers, and consumers.

*"It busts the myth that antigen tests could only detect symptomatic patients and shows that high-quality antigen tests can be sensitive, accurate, and reliable to be used for population screening."*

\*Product performance against new variants are evaluated on an ongoing basis.



In addition to the over-the-counter (OTC) tests, we have point-of-care (PoC) tests that are in place across the current healthcare space. These two INDICAID products work in conjunction to create a healthier lifestyle.

## TEST PACKING & SHIPPING

CONFIGURATION	2-TEST			12-TEST		
Kits / Carton	126			36		
Tests / Carton	252			432		
Cartons / Pallet	24			24		
Tests / Pallet	6,048			10,368		
DIMENSIONS	2-TEST			12-TEST		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT
Size of kit (in)	8.0	1.0	2.6	8.1	3.6	2.6
Size of Carton (in)	22.4	16.9	8.7	22.4	16.9	8.7
Size of Pallet (in) (w/skid)	40	40	58	40	40	58
Weight / Kit (lbs)	0.1			0.4		
Weight / Carton (lbs)	15.7			16.3		
Weight / Pallet (lbs) (w/skid)	389			403		

*“The professional version, INDICAID POC has been widely adopted and utilized in the U.S. to meet a variety of emergency testing needs. From schools, mobile testing sites, urgent care networks, and hospitals,” said Dr. Ricky Chiu, Founder and Chief Executive Officer of PHASE Scientific Intl. Ltd.*

*“We see the approval of INDICAID OTC for non-prescription home testing to expand the adoption of our product to everyone’s daily life and further support our fight against the pandemic.”*



*Serving the World with Integrity and Honesty*

*For all inquires please contact us:*

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Thank  
you!