

SARS-COV-2/ INFLUENZA A+B/RSV / ADENOVIRUS ANTIGEN COMBO RAPID TEST (NASOPHARYNGEALSWAB /NASOPHARYNGEAL WASH/NASAL ASPIRATE)- COMBO KIT (5IN1)

Get a Fast and Easy Solution for Confusable Diseases
Screening with CITEST Rapid Tests



Comparison of Common Symptoms

Symptom	COVID-19	Flu	RSV	Adeno	MP	Cold
Fever	√	√	√	√	√	√
Cough	√	√	√	√	√	√
Headache	√	√			√	
Running nose		√	√			√
Stuffy nose		√				√
Sneeze			√			√
Sore throat	√	√	√	√	√	√
Breath shortness	√		√		√	
Sputum	√			√	√	
Vomit		√		√		
Diarrhea		√		√		
Weak limbs	√					
Muscle ache		√				

* Due to disease progression and individual differences, some symptoms may not appear.

Test Sensitivity, Specificity and Accuracy

Analytes	Sensitivity	Specificity	Accuracy
SARS-CoV-2	96.4%	99.0%	98.2%
Flu A	95.0%	99.1%	98.4%
Flu B	92.9%	99.1%	98.1%
RSV	94.3%	96.2%	95.9%
Adeno	96.9%	98.6%	98.4%
MP	91.8%	98.0%	97.0%

* Test has been evaluated with specimens obtained from the patients. RT-PCR is used as the reference method.

COUNTRY OF ORIGIN : **CANADA**

CAT NO.

IRT-CT545

SPECIMEN

NASOPHARYNGEALSWAB/NASOPHARYNGEAL WASH/

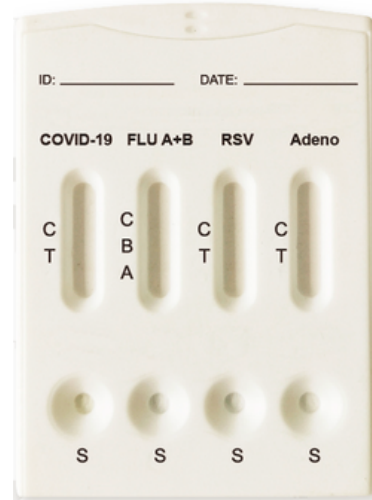
NASAL ASPIRATE

PACK

20TEST/PER BOX

READING TIME

15 MINUTES



SPECIMEN COLLECTION, TRANSPORT AND STORAGE

Nasopharyngeal Swab Specimen Collection

1. Insert a sterile swab into the nostril of the patient, reaching the surface of the posterior nasopharynx.
2. Swab over the surface of the posterior nasopharynx 5-10 times.
3. Withdraw the sterile swab from the nasal cavity and avoid excess volume and highly-viscous nasopharyngeal discharge.



Specimen Transport and Storage

Specimens should be tested as soon as possible after collection. If swabs are not been processed immediately, it is highly recommended the swab specimen is placed into a dry, sterile, and tightly sealed plastic tube for storage. The swab specimen in dry and sterile condition is stable for up to 24 hours at 2-8 °C.

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