



# Finally The Right COVID-19 Antigen Test – For Self-Testing

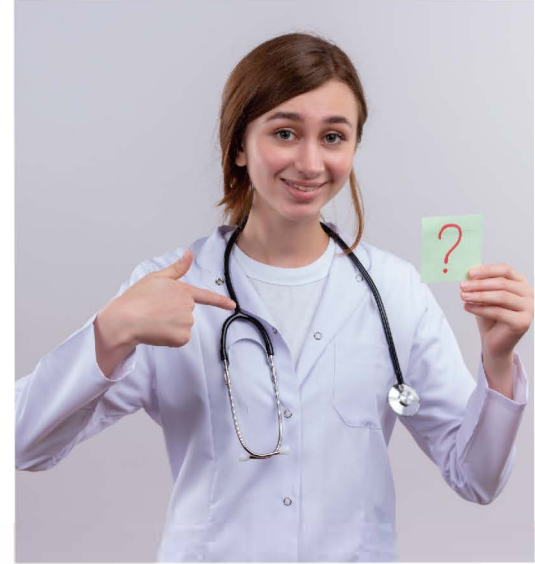


**Nasopharyngeal Swab Test:**  
Too difficult for individuals to collect specimen from their Nasopharyngeal region



**Nasal Swab Test:**

- Easy Sample Collection
- Accurate Test Results



**Saliva Test:** Cannot be sure for right sample collection as the specimen must be from posterior oropharyngeal region

## Sienna™ COVID-19 Antigen Test – For Self-Testing

### ✓ Proven Detection of following variants

- Alpha
- Beta
- Delta
- Eta
- Gamma
- Iota
- Omicron
- ...& others

### ✓ Proven Accuracy

- Sensitivity: 93.2% (96/103)
- Specificity: 99.2% (248/250)
- Accuracy: 97.5% (344/353)
- Excellent performance (PEI listed)





Sienna COVID-19 Antigen Test (Nasal Swab) – For Self-Testing has been specially designed keeping a common individual at the center of operation, for whom, while accuracy of the test matters, the test performance method must be easy to get confident results.



### Specimen Collection

**1**

3/5 to 1 of an inch

Insert the nasal swab into one nostril of patient.

**2**

15s  
x5

Sample the nasal wall by rotating the swab at least 5 times.

**3**

15s  
x5

Using the same swab, repeat the process for the other nostril.

### Test Procedure

**1**

Wash your hand before starting your test.

**2**

Remove the test cassette from the sealed foil pouch and use it within one hour.

**3**

Insert the extraction buffer tube into the hole on the kit as marked.

**4**

Tear the aluminum foil on the extraction buffer tube.

**5**

Place the swab specimen in the extraction buffer tube. Rotate the swab for approximately 10 seconds while pressing the head against the inside of the extraction buffer tube body.

**6**

Remove the swab while squeezing the swab head against the inside of the extraction buffer tube as you remove it to expel as much liquid as possible from the swab.

**7**

Fit the dropper tip on top of the extraction buffer tube.

**8**

3 Drops of Sample

Hold the tube vertically and transfer 3 drops of the sample solution (approx. 80µL) to the sample well and then start the timer.

**9**

Sienna COVID-19 Ag

C T S

10 minutes

Read the result at 10 minutes. Do not interpret the result after 20 minutes.

**10**

Please dispose off the swab, extraction buffer tube and test cassette in the disposal bag provided inside the test kit package. Wash your hand after the test.

Positive	Negative	Invalid

### Ordering Information

Cat.No.	Product	Pack	Regulatory Status
302282	Sienna COVID-19 Antigen Test (Nasal Swab)	1 Test	CE1434

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