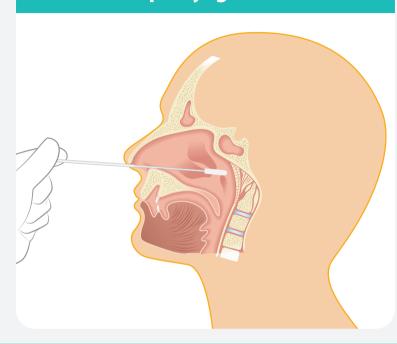
# GENEDIA W COVID-19 Ag

## **ISPECIMEN COLLECTION**

## **Nasopharyngeal Swab**



## Sputum

1 Rinse your mouth with water



2 Breath in and out 3 times



3 Give a sputum sample





4



Put the swab into the container containing the sputum, turn it several times and soak it sufficiently

## **!TEST PROCEDURE**

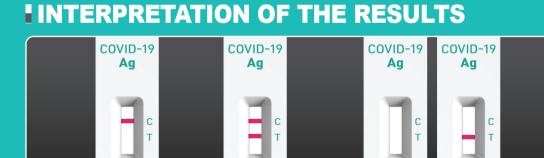












**Negative** Positive

Invalid

#### 1 STEP

Open the extraction solution tube.

#### 2 STEP

Insert the patient swab sample into the extraction solution tube.
Then, swirl swab at least 6 times.

Roll the swab head against the inside of the tube as you remove it.

3 STEP

### 4 STEP

Bind the sample developing filter cap with the extraction tube.

### **5 STEP**

Add 3 drops of the extraction solution with specimen into the sample well.

After 10 minutes, interpret the test results.

## **Positive Result**



If there is any blurry line or color change on the T line within 15 minutes, it should be read as positive.