

ANTIGEN TEST with RHINOSWAB INSTRUCTIONS

YOUR KIT INCLUDES



Biohazard
Bag



Test
Tube



Swab



Analyzer



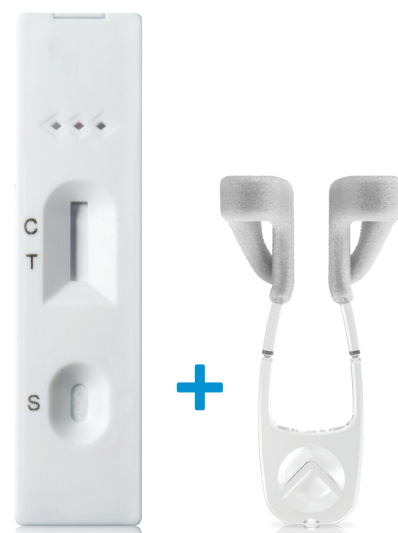
Dropper



Processing
Fluid



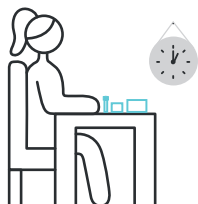
Alcohol
Wipes



FOR DEMONSTRATION PURPOSES ONLY
NOT FOR CLINICAL USE

STEP 1: PREPARE THE TEST KIT

1.1 Wash or sanitize your hands and **PLACE ALL THE CONTENTS** of the kit on a clean dry surface.



Please ensure you have a clock, watch or phone nearby.

1.2 Remove the cap from the test tube and **ADD ALL OF THE PROCESSING FLUID** from the ampule.

Replace the cap on the test tube and set aside.

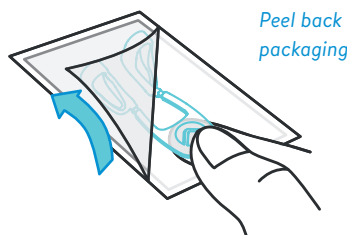


1.3 **OPEN THE FOIL PACKAGING** containing the Analyzer and set aside.



STEP 2: COLLECT THE SAMPLE

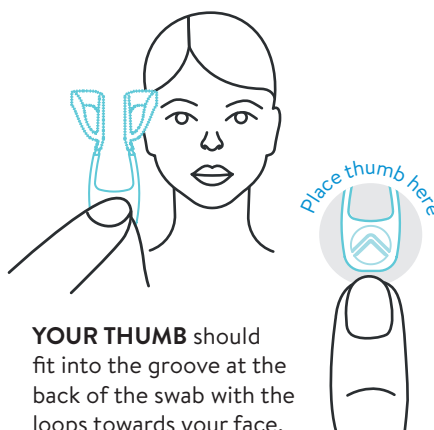
2.1 **TOUCHING ONLY THE HANDLE**, remove the swab out of its packaging.



Peel back
packaging

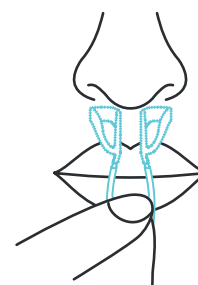
IF YOU TOUCH THE LOOPS OR DROP THE SWAB, please dispose of carefully in the refuse bag and request a replacement.

2.2 **HOLD THE SWAB** by the handle between your forefinger and thumb.



YOUR THUMB should fit into the groove at the back of the swab with the loops towards your face.

2.3 **POSITION THE SWAB UNDER YOUR NOSE.**



YOUR THUMB NAIL should be facing your lips.

2.4 INSERT THE SWAB INTO YOUR NOSE by placing the loops in first and gently pushing the swab in as far as is comfortable (about 2-3 cms or 1 inch). Tilt the handle of the swab upwards as you insert it so that the loops wrap up and around the inside of your nostrils.



The handle will sit outside your nose.

2.5 LEAVE THE SWAB inside the nose for **1 MINUTE** and breathe normally though your nose.



Set timer for **1 MINUTE**

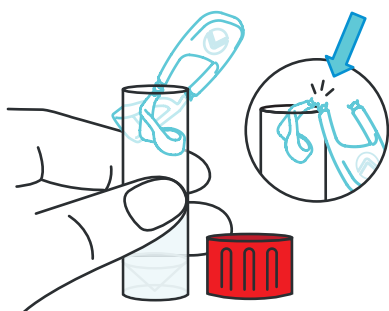
2.6 AFTER 1 MINUTE, move the swab inside the nose for **15 seconds** with moderate pressure making sure the loops make continual contact with the inside of your nose.



STEP 3: ANALYZE THE SAMPLE

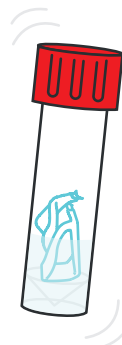
3.1 BREAK BOTH LOOPS INTO THE TEST TUBE ONE AT A TIME.

Holding the tube firmly in one hand and the swab in the other, insert **ONE LOOP AT A TIME** into the test tube and snap off at the break line.



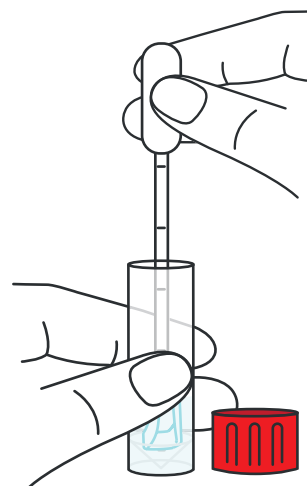
Do this by bending the swab arm against the edge of the tube at the break line.

3.2 SCREW THE CAP BACK TIGHTLY ON THE TEST TUBE ensuring it is tightly sealed so the liquid does not leak.

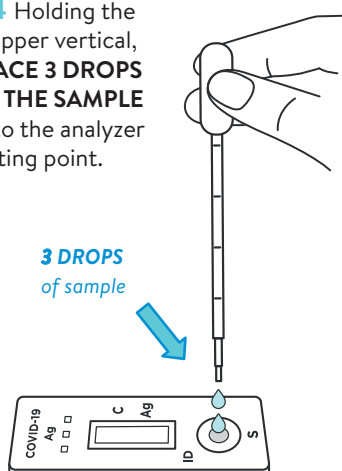


Invert the test tube continuously for **1 MINUTE** ensuring the swabs are always in contact with the processing liquid. Then let the tube stand for **2 MINUTES** before continuing.

3.3 UNCAP THE TEST TUBE and using the dropper, take out some of the sample.

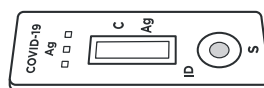
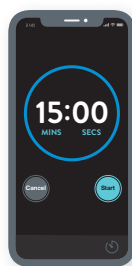


3.4 Holding the dropper vertical, **PLACE 3 DROPS OF THE SAMPLE** onto the analyzer testing point.



3.5 LEAVE THE ANALYZER ON A CLEAN FLAT SURFACE and start the timer. The result will be ready in **15 MINUTES**.

Set timer for **15 MINUTES**

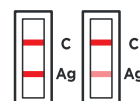


Read result after **15 MINUTES**.

Please note: Results are not valid if read after 20 minutes.

STEP 4: READ THE RESULT

4.1 Follow the guide below to read your result.



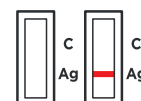
POSITIVE

If **two bands** develop, even if very faint, the result is positive.



NEGATIVE

If only the **C band** develops, the result is negative.



INVALID

If only the **Ag band** develops or there is no band visible then the result is invalid.

4.2 Please put all **USED ITEMS INTO THE BIOHAZARD BAG** and dispose of the bag carefully. **WASH OR SANITIZE YOUR HANDS TO FINISH.**

