

Ecotest COVID-19 Antigen Saliva Test Kit Training Video



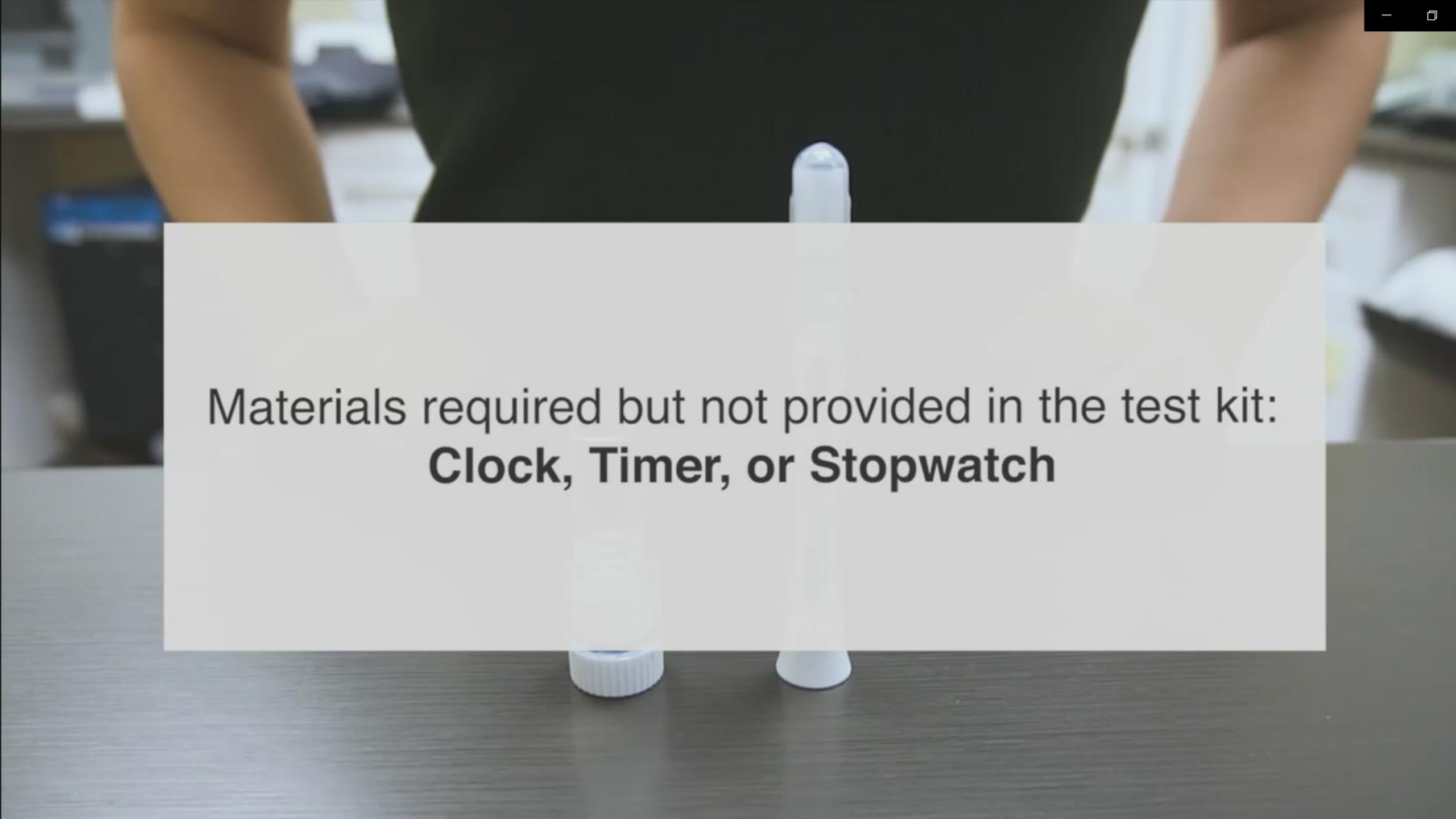
Test Materials

Extraction Buffer Cap
(Individually Packed)



Saliva Collection Pen
with Test Strip
(Individually Packed)



A person wearing a black lab coat is shown from the chest down, holding a white pipette tip over a white microcentrifuge tube. The tube is on a dark grey table. A semi-transparent white box is overlaid on the image, containing text. In the top right corner, there are small icons for a minus sign and a square.

Materials required but not provided in the test kit:
Clock, Timer, or Stopwatch

DO NOT eat, drink, smoke, brush teeth or chew gum for 30 mins
before collecting saliva



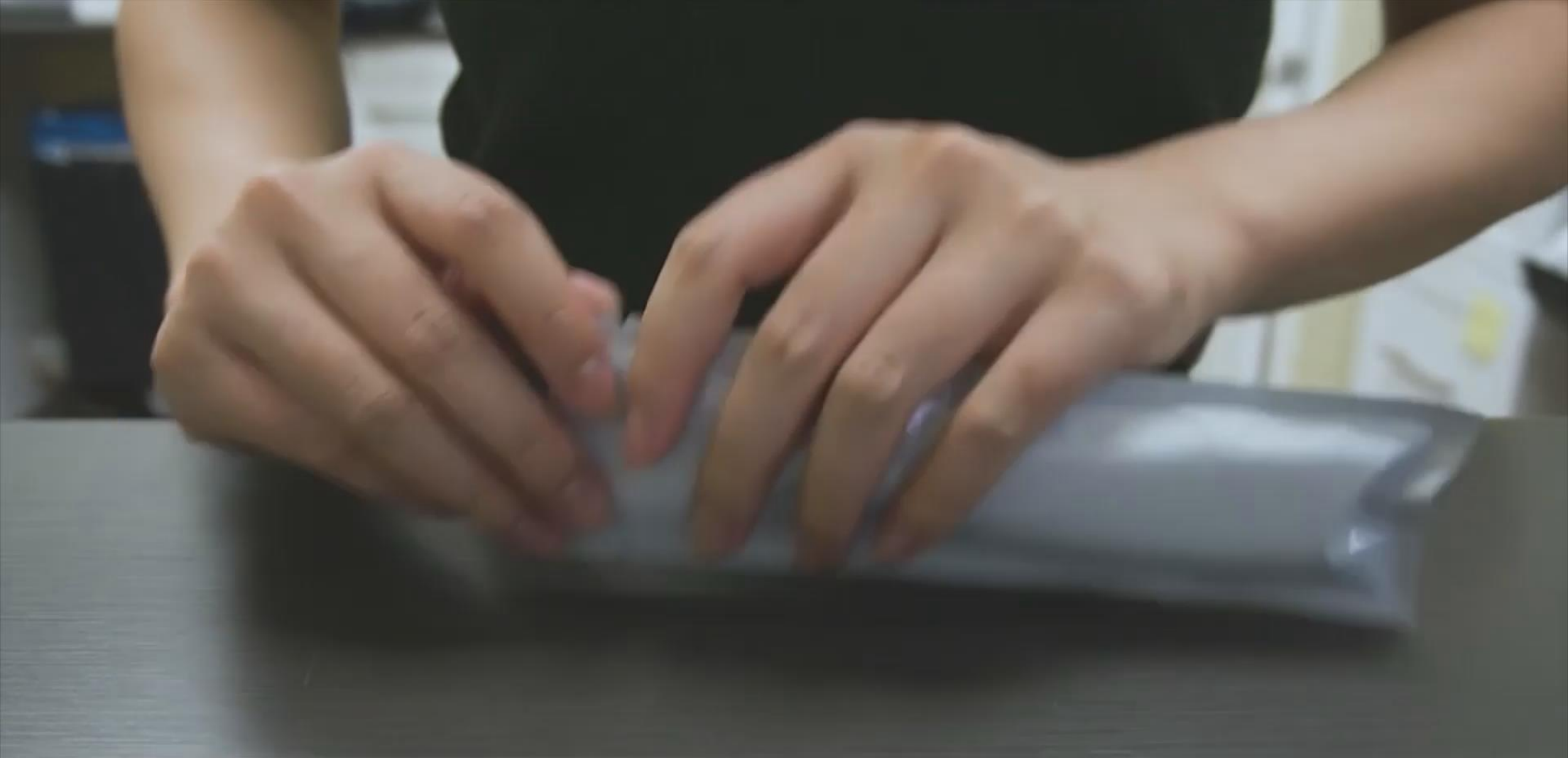
Test Procedure

Warning: This video is not a replacement for the product insert.
Carefully read through the instructions before use.



IMPORTANT:

Bring all testing materials and specimens to room temperature (18-30°C) before use.



Open the pouch and remove the Saliva Collection Pen and the Extraction Buffer Cap from the packaging.



Materials should be standing upright.



Label the collection pen with your name, if necessary.



Specimen Collection

Saliva

Clear your throat.

Then **cough deeply 4 times**
with your mouth closed.

This will bring up saliva from
the throat to the mouth.





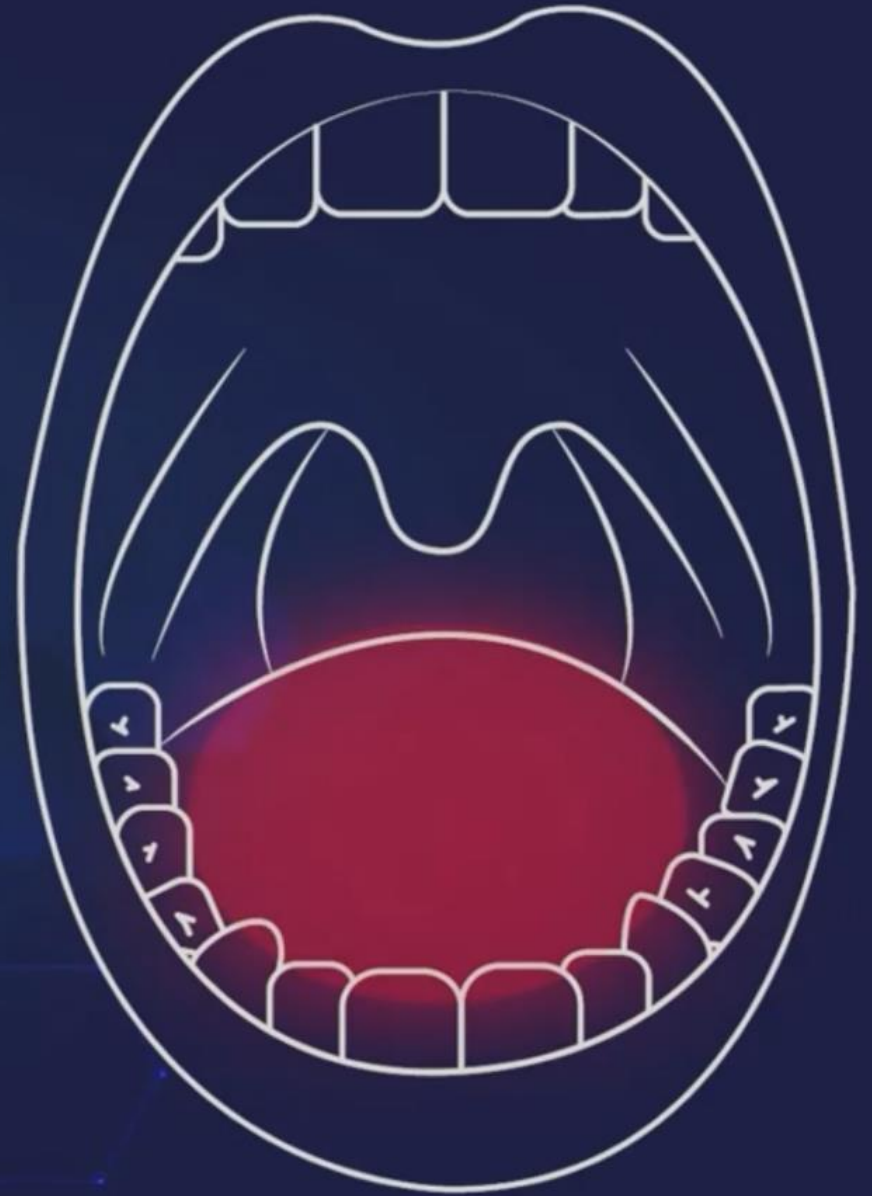
Remove the plastic guard from the tip of the Saliva Collection Pen.

Place the Saliva Collection Pen in your mouth on top of the tongue.

Then close your mouth and hold for **2 minutes**.

IMPORTANT:

Do not bite, chew, or suck on the sponge.





Test Procedure: Processing Specimen



Hold the Saliva Collection Pen vertically and place it into the Extraction Buffer Cap.



Press down to break the seal of the Buffer Cap, releasing the buffer solution.



Start the timer immediately after breaking the seal. Read the results at **15 minutes**.



Result Interpretations

Control Region

C



Test Region

T



POSITIVE

Two Lines:

Line in Control Region (C) and any visible line in Test Region (T).



Note:

A very faint line in the Test Region (T) is also considered to be positive.

Control Region

C



Test Region

T

NEGATIVE

One Line:

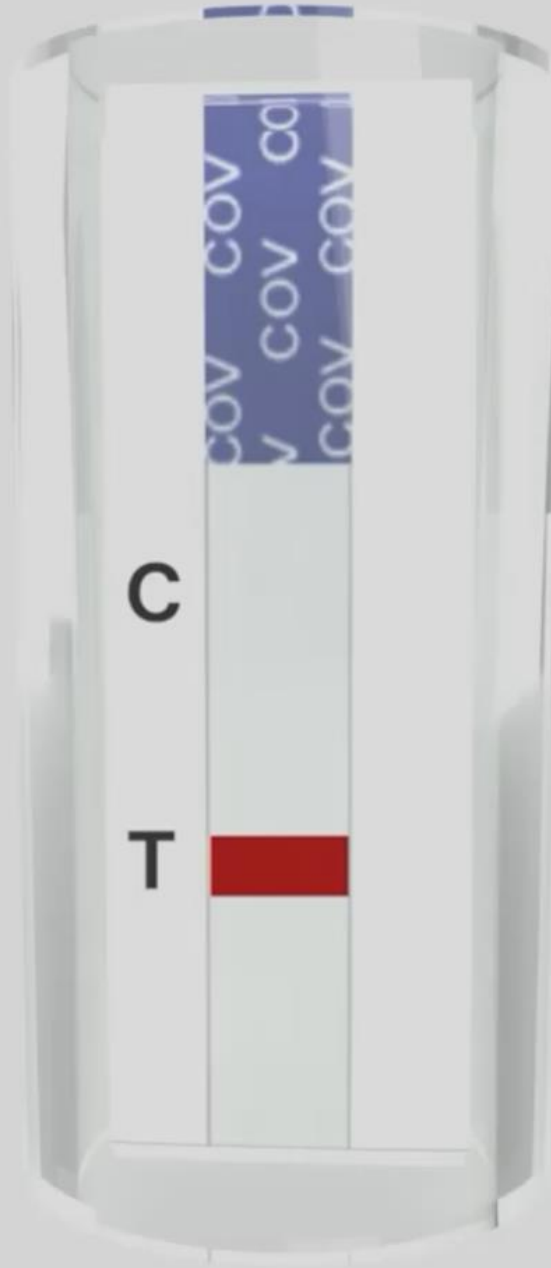
Line in Control Region (C) and
no apparent line in Test Region (T).

Control Region

C

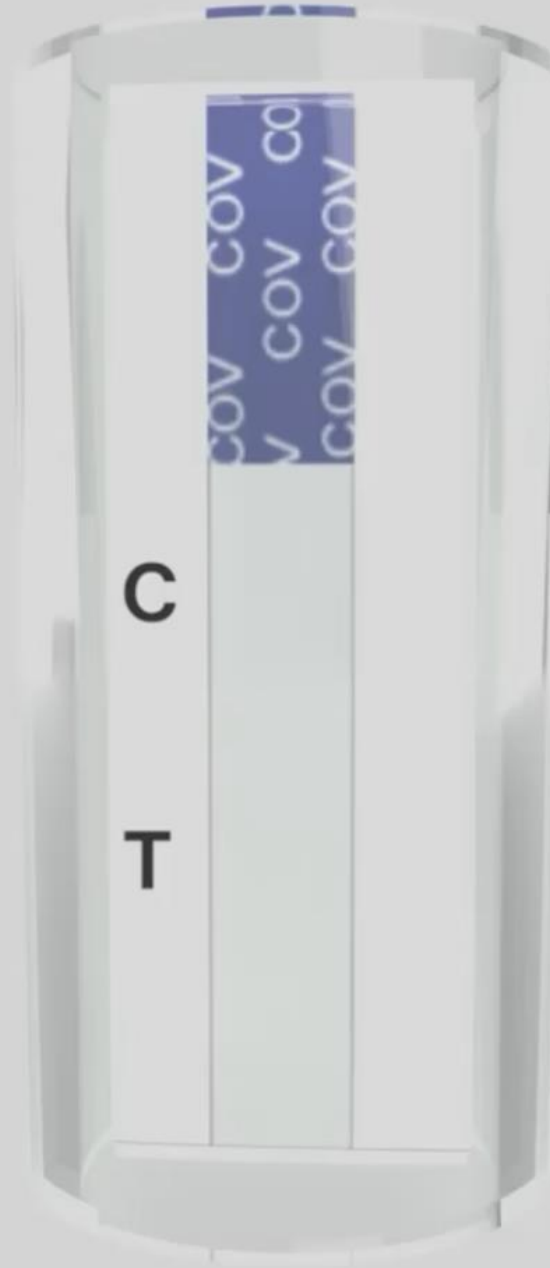
Test Region

T



C

T






INVALID

No line in Control Region (C).

INVALID

No line in Control Region (C).

-  Results from any test which has not produced a control band at the specified read time must be discarded.
-  Please review the procedure and repeat with a new test.
-  If the problem persists, discontinue using the kit immediately and contact your local distributor.



Thank you