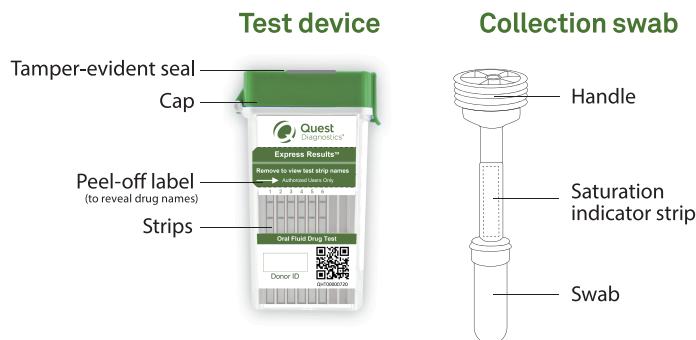


Procedure Card

Express Results™ Oral Fluid Drug Test



- Read the instructions carefully before starting the test.
- Before use, allow test kit to reach room temperature 15 °C - 30 °C/59 °F - 86 °F.
- Do not place anything in mouth **at least 10 minutes** before specimen collection.
- The oral fluid specimen must be collected using the collection swab provided with the test kit—no other collection devices can be used with this test device.
- Do not remove test materials from packaging until ready to begin test.



Materials required but not provided: Timer

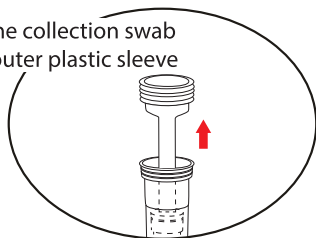
1 Specimen collection

- Relax mouth, as this will aid in the collection.
- Remove the collection swab from the packaging, including the outer plastic sleeve; ensure the swab does not touch anything, including hands.
- Relax the mouth and insert the collection swab into mouth; ensure the collection swab remains horizontal during collection.
- **Important:** Do not bite, suck, chew or compress the collection swab, as this could produce invalid results.

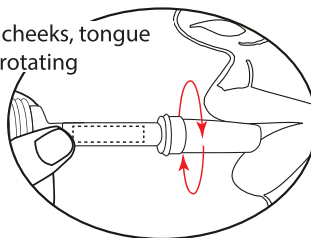
Start timer

- For 3-7 minutes, direct all available oral fluid to the swab and periodically swab the cheeks, tongue, and gums while rotating the collection swab. Repeat until a red color appears on the saturation indicator strip.
- **After 7 minutes**, if the saturation indicator has not appeared, proceed to Step 2.

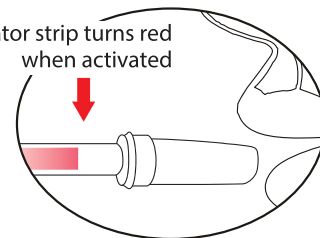
Remove the collection swab from the outer plastic sleeve



Gently swab the cheeks, tongue and gums while rotating

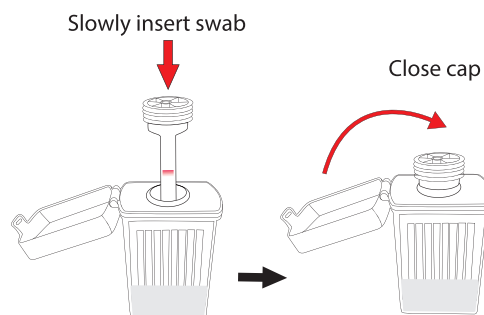


Indicator strip turns red when activated



2 Insert collection swab into test device

- Remove test device from packaging and place upright on a clean, flat surface.
- **Slowly** insert the collection swab into the test device, swab first, until it reaches the bottom of the test device.
- Push the cap until it locks in place and is secure.
- Do not apply the tamper evident seal at this time.
- **Important:** Keep test device upright while inserting collection swab.



(Continue to step 3 on next page)

3 Observe saturation level



Start a timer for 1 minute.
Observe the saturation level for all test strips.

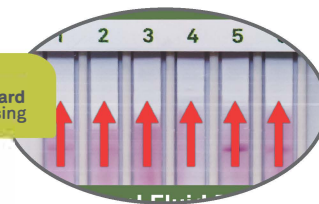
- If all strips are saturating (producing a dark color), **proceed to step 5**.
-OR-
- If all strips are NOT saturating, ensure oral fluid reaches the bottom of the test strips.

If oral fluid is present, try one of the following.

- A) Oral fluid that is thick may have a hard time flowing through a strip. If a strip does not appear to be flowing and there is enough oral fluid, ensure the device is kept level and upright then carefully slide the device back and forth across a flat, clean surface.
- B) Oral fluid tends to form air bubbles that prevents the flow through the strip. Without lifting or moving the device, gently tap the top of the device to pop any air bubbles and allow proper flow of fluid through the strip. Lifting or moving the device may yield invalid or false positive results.

After performing these steps, if all strips are still not saturating or oral fluid is not present, **proceed to step 4**.

Oral fluid will saturate upward while processing



4 Collect second sample

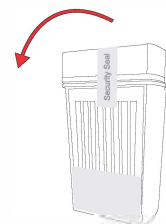
- If required, collect a second sample following step 1 using a new swab. When ready, remove the first swab. Then slowly insert the second collection swab into the test device used previously until the swab head reaches the bottom of the test device. Push the cap until it locks in place and is secure.

5 Apply seal



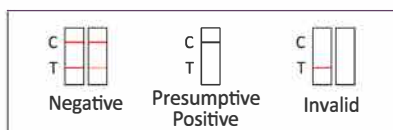
Start a timer for 9 minutes.

- Apply the tamper evident seal. Keep the test device upright on a flat surface until the test is complete. Oral fluid will saturate the test strips, producing a dark color and then lighten throughout the processing time.



6 Read results

- Interpret results at 9 minutes.



- Negative results can be read as soon as both control and test lines appear on each individual test strip. Typical saturation time is less than 5 minutes.
- Read Presumptive Positive results at 9 minutes.
- Do not interpret results after 30 minutes.
- If an invalid result occurs, repeat the test procedure using a new test device and collection swab.



- Optional: Test strip analyte information can be revealed by peeling away perforated strip on top label.



For Symbol Index, refer to the Package Insert.

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