

NicConfirm™

Mouth Swab Cotinine Test for Nicotine Users



nicconfirm™
oral cotinine test



If you need to screen for habitual nicotine or tobacco use, our NicConfirm™ Mouth Swab Cotinine Tests are unmatched. Nicotine testing not only mitigates risk and promotes productivity in the workplace; NicConfirm™ Oral Fluid Devices provide a means of determining healthcare coverage and insurance premiums. This qualitative saliva drug test detects the presence of cotinine, a nicotine metabolite, within 10 minutes. NicConfirm™ Instant Nicotine Test Kits can be used under direct collector supervision to eliminate the risk of specimen adulteration.

EACH KIT INCLUDES:

- Oral Fluid Collection Device

PRODUCT FEATURES:

- Tests Cotinine, a Nicotine Metabolite
- 30 ng/mL Cotinine Cutoff Concentration
- Non-Invasive Instant Collection
- Results Available Within 10 Minutes
- 25 Tests Per Box
- Forensic Use Only



With NicConfirm™, it's easy to maintain a smoke-free environment.

For fast and accurate results, NicConfirm™ is a state-of-the-art nicotine testing solution. Mouth swab drug tests are becoming increasingly popular for the instant detection of nicotine metabolites. Our non-invasive NicConfirm™ saliva test quickly identifies substance abuse without zero risk of sample adulteration.

DIRECTIONS FOR USE

1. Instruct donor not to consume any food or beverage for 10 minutes prior to using test.
2. Remove collection test cube from sealed pouch, and label device with donor information.
3. Insert sponge end of collection stick into mouth and collect saliva for at least 3 minutes, or until sponge is fully saturated. Note: No hard spots should be felt on sponge.
4. Remove test cube from mouth and insert sponge into test cube. Press down firmly on sponge until test cube seals shut. Place test cube upright on a flat surface until results are ready.
5. Wait 10 minutes to interpret results. Note: If no line appears in the Control (C) region after 10 minutes, the test is invalid and a new one must be used.

INTERPRETATION OF RESULTS

NEGATIVE:

Two lines appear. One line in the Control (C) region and another line in the test (T) region. Please note, even the faintest line indicates a negative result.



POSITIVE:

One line appears in the Control (C) region and no line appears in the test (T) region.



INVALID:

Control line fails to appear. In the case of an invalid reading, review procedures and repeat test using a new test device. If the problem persists, discontinue using the lot immediately and contact your supplier.



IMPORTANT INFORMATION

Do not use after the expiration date.

The test device should remain in the sealed pouch until use.

Results are preliminary and positive results do not always mean that drugs are present in the donor. Certain foods and medicines, diet plan drugs, and nutritional supplements may yield a false positive test result with this product. Similarly, if the sample is diluted or the sample is adulterated, the product may yield negative results and not detect a particular drug. Laboratory tests confirm the preliminary results.