

The NxStep in OnSite drug testing



- ✓ NO ASSEMBLY
- ✓ NO CARD DIPPING
- ✓ NO MOVING PARTS
- ✓ NO TILTING TO ACTIVATE
- ✓ NO SPLIT SAMPLES OR CHAMBER TO RELY ON
- ✓ NO CROSS CONTAMINATION

- ✓ 15-panel test
- ✓ Available with adulterant tests
- ✓ 8 oz. cup
- ✓ 9% larger opening
- ✓ Unbreakable cup surface
- ✓ Results in 5 minutes

- ✓ 15 individual chambers eliminate drug interpretation confusion
- ✓ Tamper-proof strip insert
- ✓ Made in U.S.A.
- ✓ Leak-proof transport technology



AMP AMP AMP AMP	Amphetamine	1000 ng/ml
BAR BAR BAR BAR	Barbiturate	300 ng/ml
BZD BZD BZD BZD	Benzodiazepine	300 ng/ml
COC COC COC COC	Cocaine	300 ng/ml
MET MET MET MET	Methamphetamine	1000 ng/ml
MTD MTD MTD MTD	Methadone	300 ng/ml
OPI OPI OPI OPI	Opiates	300/2000 ng/ml
OXY OXY OXY OXY	Oxycodone	100 ng/ml
PCP PCP PCP PCP	Phencyclidine (PCP)	25 ng/ml
THC THC THC THC	Marijuana	50 ng/ml
MDMA MDMA MDMA MDMA	Ecstasy	500 ng/ml
PPX PPX PPX PPX	Propoxyphene	300 ng/ml
TCA TCA TCA TCA	Tricyclic Antidepressants	1000 ng/ml

Preparation, Specimen Collection, Test Procedure, and Interpretation of Results

Collectors should be trained on the procedures for operating the tests. Do not break the seal of the protective pouch until ready to begin testing. Visually inspect the foil package to ensure it has not been compromised before beginning the test. If the package is not intact, the integrity of the test cup may be compromised.

1. Fresh urine specimens should be collected directly into the cup and do not require any special handling or pre-treatment.

2. The DRUGCHECK® Test Cup employs a thermal strip to validate the urine collection. This device should be checked immediately after collection.

NOTE: *Urine specimens can be transferred from a urine collection container into the DRUGCHECK® Test Cup, if necessary.*

3. Require the employee to present identification

4. Ask employee to remove outer clothing and empty all in pockets

5. Keep all backpacks and purses out of the Restroom

6. Secure the collection site (restroom)

Turn off water sources (sink faucets), ensure blue toilet water, inspect site for and remove

cleaners and other substances, secure toilet tank top or blue tank water.

7. Tear open the foil pouch and remove the test cup

8. Issue the device to the individual to be tested.

9. Have the individual urinate directly into the DRUGCHECK® Test Cup. Ensure the specimen is above the minimum level line on the test label.

10. Check temperature (normal range between 90°-100°F or 32°-38°C) and observe specimen for foreign material and/or discoloration

11. Have available for use a Chain of Custody form (COC)

12. Secure container by tightening lid as far as it will turn, apply security seal and have employee/professional both sign and date seal

Zone. Send this urine specimen to a certified laboratory for confirmation.

Negative: Two Lines (rose-pink color bands) are visible in each Control Zone and in the appropriate Test Zone, indicating that the concentration of the drug is below the detection limit of the test or the drug is not present.

Retest: No Lines - If a color band is not visible in the Control Zone, the test is invalid. Another test should be run to re-evaluate the specimen. Each strip in the DRUGCHECK® Test Cup is read and functions independently. An invalid result on one test strip does not invalidate other results derived from the same device.

NOTE: *There is no meaning attributed to line color intensity or width. Any evidence of a line should be considered a line. In order to prevent any incorrect results, the test results should not be interpreted after 10 minutes.*

Drug Test Results

Presumptive Positive and Confirm: One Line (rose-pink color band) only is visible in each Control Zone. No color band whatsoever appears in the appropriate Test Zone, indicating a preliminary positive result for the corresponding drug of that specific Test

If confirmation is required, secure specimen in appropriate shipping container and send to Confirmation Lab with signed COC.



Just collect the specimen right into the cup.



Peel the privacy label.



Read results in just 5 minutes.