

SureStep 8+3

Multi-Drug Test panel with Integrated E-Z Split Key™

QUALITY

ISO 9001

ENVIRONMENT

ISO 14001

HEALTH & SAFETY

ISO 45001



Ease of Use

The SureStep urine drug screening device provides a quick and simple mechanism to test for multiple drugs of abuse with the added benefit of a built in panel for checking sample validity.

The device is proven to have a high correlation with laboratory test results utilising similar immunoassay technology

and provides operators with a split key function to activate the test and maintain sample integrity by separating a small portion of the sample into the test chamber.

With negative results indicated in a matter of minutes and detected results at 5 minutes this is your industry best onsite test device for minimal downtime.

KEY DETAILS

- Onsite Screening Device
- Designed for Workplace
- Quality Guaranteed
- Fast
- Accurate & Reliable
- Proven 3 Step Process
- Tests for 8 Drugs of Abuse & 3 Adulterants

Call Today!
1300 79 70 30

PRODUCT PROCEDURE

STEP 1. Ensure pouch is not torn or open. Check expiry date & open in presence of donor. Remove the cup from the sealed pouch and use it as soon as possible.



STEP 2. Remove the key by twisting it from the centre of the cup cap.



STEP 3. Collect specimen in the cup and secure the cap tightly by pressing down on the lid until an audible click is heard.



STEP 4. Check the temperature label ASAP after specimen collection and mark the spot on the cup.

A green colour will appear to indicate the temperature of the urine specimen. The proper range for a genuine specimen is 32-38°C (90-100°F).



STEP 5. Place the cup on a flat surface and push the key into the socket of the cup to initiate the test.

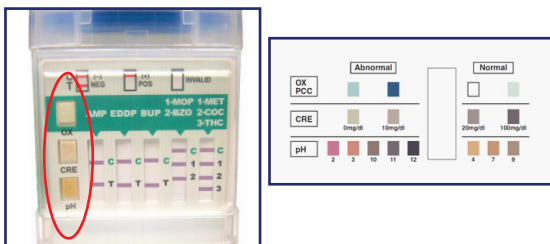
Start the timer.



STEP 6. Remove the peel off label covering the test results.

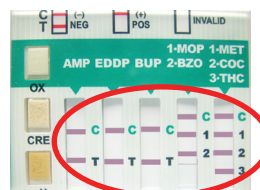


STEP 7. Read the adulteration strip between 3 and 5 minutes. Compare the colours on the adulteration strip to the enclosed colour chart. If adulteration is indicated and drug test is negative, collect another specimen and re test. Send both samples to the lab for integrity testing.



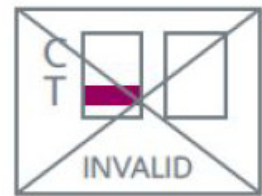
STEP 8. Read the drug strip results at 5 minutes if a test line fails to appear. The drug strip results remain stable for up to sixty minutes.

If all test lines are visible before 5 minutes, the test can be declared negative.



RESULTS INTERPRETATION

- ◇ A line must appear in the control line region (C) to indicate that the test has worked correctly.
- ◇ Negative result – no drugs detected or adulterants have destroyed drugs.
- ◇ Positive result – presumptive positive.
- ◇ Positive may be caused by:
 - ◇ Recent consumption of illicit drugs.
 - ◇ Recent consumption of prescription medicines legitimately prescribed.
 - ◇ Very rare cases; interference in the urine.
 - ◇ Contact CMM Technology™ if you are unsure.



FEATURES & BENEFITS

- ◇ **Secure:** Eliminates exposure to urine and provides temperature verification to confirm urine samples
- ◇ **Convenient:** Simple 3 step procedure –collect the urine, push the key and read results at 5 minutes
- ◇ **Flexible:** Drug combinations from 6 drugs to 12 drugs
- ◇ **Stable:** Long shelf life stored at room temperature or refrigerated (2–30°C)
- ◇ **Performance:** Accurate and high level of correlation with reference methods GC/MS
- ◇ **Verified:** to AS/NZS 4308:2008 Appendix B as per drug classes in 4308:2008 (Compliance certificate available upon request)

Drugs Tested For:

- ◇ **AMP** - Amphetamine group
- ◇ **BUP** - Buprenorphine (note distinct from opiates and methadone)
- ◇ **BZO** - Benzodiazepine family
- ◇ **COC** - Cocaine (note - test is very specific for cocaine and crack)
- ◇ **MET** - Methamphetamine and Ecstasy
- ◇ **MTD** - Methadone
- ◇ **MOP** - Opiates including morphine. Heroin, codeine, pholcodine
- ◇ **THC** - Cannabis

Adulterants Tested For:

- ◇ Oxidants
- ◇ pH
- ◇ Creatinine