



ProScreen™

6 Panel Drug Screen Verified to Appdx B AS/NZ 4308:2008

The most accurate and widely used drug screening device available, Proscreen™ is Verified to Appendix B of the AS/NZ4308:2008 Drug Testing Standard. Offering accuracy, convenience, and cost effective workplace screening with no mess, no fuss and results available within minutes. Easy 4 step procedure—simply collect sample, cap securely, tilt and read results

CONVENIENCE

- Tests for the six drugs of abuse as per AS/NZ4308:2008 requirements/cut-offs
- Incorporates collection and testing
- Temperature strip on cup
- Adulterant strip mandatory to defeat specimen adulteration
- Easy procedure, collect sample, cap and tilt.
- Collector activated cup—collector retains complete control
- Read test in 5 minutes, no timing required

PERFORMANCE

- Each test has procedural control built in Colloidal gold technology
- >99% correlation to GC/MS at 97.5% confidence level
- Tested for cross-reactivity against 500 drugs
- **AS/NZ Standard 4308:2008 cut-offs**
- **Verified under Appendix B to the AS/NZ 4308:2008 Standard**

CUT-OFF LEVELS

- Cut-off levels to AS/NZ Standard 4308:2008 for immunoassay testing : -
- Amphetamines/Methamphetamines 300ng/ml,
- Benzodiazepines 200ng/ml, Cocaine 300ng/ml
- Opiates 300ng/ml, THC (Marijuana) 50ng/ml

AMP

amphetamines 300ng/ml

BZO

benzodiazepines 200ng/ml

COC

cocaine 300ng/ml

METH

methamphetamine 300ng/ml

OPI

opiates 300ng/ml

THC

marijuana 50ng/ml

Plus 5 Integrity Tests :

- **Creatinine**
- **Nitrites**
- **pH (alkaline & acidity)**
- **Bleach- (Oxidants)**
- **SG -(Specific Gravity)**

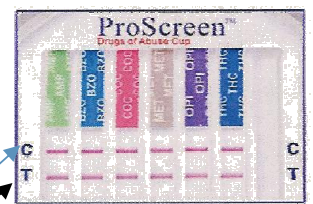
ProScreen 6 is the most widely used workplace immunoassay device for the detection of the drugs of abuse in urine. Its accuracy, ease of use and cost effectiveness has made Proscreen the preferred choice for screening within the Australasian workplace.

Easy to Use



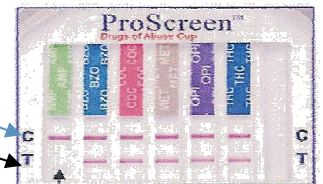
Open foil pouch and give specimen cup to donor

1. Donor provides specimen and returns sample to collector
2. Collector checks temperature strip is in range (32-38C)
3. Collector then secures sample with lid.
4. Tilt sample on side so cup rests on the "feet" of the cap
5. View results, checking integrity tests with colour card provided
6. Interpret drug screening results:
 - Control line (C) should appear in all test windows.
 - A second line (T) should then appear for all test windows (**negative**)
 - A positive/**non-negative** is indicated by the **ABSENCE** of a test Line **below** the corresponding drugand
 - line intensity (colour) is NOT IMPORTANT– no matter how faint, if a test line can be seen— it must be read as a negative result.



NEGATIVE








A Negative test is indicated by the presence of a test line below each designated drug.



POSITIVE

A Positive test is indicated by the **ABSENCE** of a Test Line below the designated drug, with the Control line present for that channel.

Reading Results

C			C		
T			T		
	NEGATIVE			POSITIVE	
C					
T					INVALID

C = Control
T = Test

All positive results are presumptive & should be **confirmed by lab GC/MS (Gas Chromatograph/Mass Spectrometry)**

Line Intensity is **NOT** important

- Negative results can be read as soon as they appear
- Read non-negative results at 5 minutes
- Line intensity is **NOT** important
- All non-negative results are presumptive and should be confirmed by GC/MS (Gas Chromatograph/Mass Spectrometry)

Negative = 2 lines in each window
NON Negative = only a Control line visible in window