



ECO CUP II Drug Screen Verified to AS/NZ 4308:2008

Instructions for Use

Open foil pouch and give specimen cup to donor

1. Donor provides specimen returning sample to collector sealed with lid
2. Collector checks temperature strip is in range (32-38C)
3. Collector then peels label from cup.
4. View results, checking integrity tests with colour card provided
5. 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 drug
 - line intensity (colour) is **NOT** important)



C			C		C = Control T = Test
T			T		
NEGATIVE		POSITIVE			
C			INVALID		All positive results are presumptive & should be con- firmed by lab GC/ MS (Gas Chromatograph/Mass Spectrometry)
T					

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