

Drug(s) of abuse test(s) instructions

easy-to-use test for the detection of illegal substances

How to conduct a test

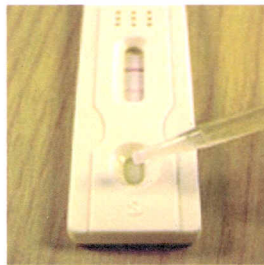
Strips

- Ensure the urine sample and test device are at room temperature
- When ready to conduct the test, remove the device from the foil pouch
- Dip the test strip into the urine sample with the arrow heads towards the sample
Do not dip beyond the maximum urine level indicated
- Dip for at least 30 seconds to allow the urine to travel up the strip. Remove the strip or leave in urine sample if shallow
- Read result at 5 minutes



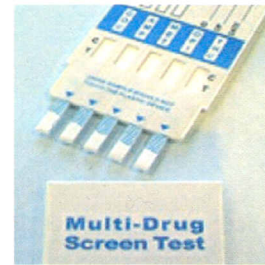
Cassettes

- Ensure the urine sample and test device are at room temperature
- When ready to conduct the test, remove the device from the foil pouch
- Place the test device on a clean, level surface
- Using the pipette provided, dispense 3 full drops of urine into the sample window of the test device
Allow 5 seconds between each drop for best results
- Read result at 5 minutes

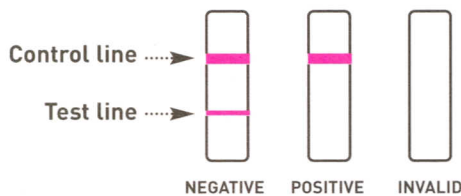


Multi-panels

- Ensure the urine sample and test device are at room temperature
- When ready to conduct the test, remove the device from the foil pouch
- After removing the cap from the end of the multi-panel, insert the end of the test device into the urine sample – only as far as the maximum urine level indicator
- Leave test in sample for at least 1 minute
Urine level in test cup should not exceed approximately 1/2"
- Read results at 5 minutes

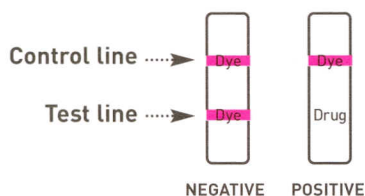


How to read the test results



- Line intensity may vary from drug to drug, but ANY line in the test zone should be read as a negative result
- Negative results may be read at 1-2 minutes
Allow the full 5 minute development time for positive results
- Test results taken after 10 minutes should be discarded.

How the test technology works



The results window shows the visible reaction of two types of antibody with a magenta coloured dye conjugate.

The control line – control antibodies bind with the magenta dye conjugate and a magenta line appears if the test has been performed correctly.

The test line – test antibodies can bind with either drug metabolite or dye. If present, drug metabolite blocks the binding sites, preventing a visible line from forming. If no drug is present, the dye binds and produces a line.

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Cut-off levels and retention times

The below retention times are guidelines only. These depend on lots of variables such as body weight, quantity consumed and individual metabolism.

Urine drug screens

Test Code	Type	Cut-off Level	Retention Times (Guide)
AMP	Amphetamines	1000 ng/ml	1-4 days
BAR	Barbiturates	300 ng/ml	3-8 days (Phenobarbital 14+ days)
BZO	Benzodiazepines	300 ng/ml	3 days-6 weeks
BUP	Buprenorphine	10 ng/ml	3-6 days
THC	Cannabis	50 ng/ml	7-30 days
COC	Cocaine	300 ng/ml	2-5 days
MTD	Methadone	300 ng/ml	1-7 days
MAMP	Methamphetamines	1000 ng/ml	1-4 days
MOP/OPI	Opiates	300/2000 ng/ml	1-4 days
PCP	PCP	25 ng/ml	3-8 days
PPX	Propoxyphene	300 ng/ml	1-4 days
TCA	TCA	1000 ng/ml	1-9 days

Frequently asked questions

Will passive tobacco smoking affect the cannabis test result?

Passive tobacco smoking will not cause a positive cannabis result.

What about positive opiate results from codeine?

Codeine is an opiate, so it can cause a positive opiates test result. Our tests use an opiates 2000 test that has a higher cut-off level and is unlikely to detect normal dosage level.

What about interactions with other drugs?

Our tests will react with similar compounds; there are actually over 40 different benzodiazepines including Diazepam, Flunitrazepam etc... The benzo test will detect them all.

We're here to help

If you have any technical issues we are more than happy to assist. You can call us on 02476 377 210 or by email at info@drugtests2u.co.uk



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