Introduction
Many employers are concerned about the increasing use of drugs among employees and the implications this may have on workplace safety and productivity. Staff aware of the dangers of illegal drug use may be less likely to indulge. This test is fast, accurate and easy to do.

7 Test Panel
This test looks for the presence of Amphetamines (AMP), Cocaine (COC), Marijuana (THC), Methamphetamines (MET), Methadone (MTD), Opiates (OP) and Benzodiazepines (BZO) in saliva.

Legalities
If you are an employer wanting to test staff for drugs of abuse it is important that you have a policy in place, warning staff that they may be subject to random drug tests and that drug use is not a reason for dismissal. It is also important that you keep up to date on the latest government legislation. If one of your employees has a drug problem you should make every effort to help them and encourage them to seek professional help. If drug abuse is a common problem in your workplace you should consider initiating a drug awareness programme for staff and managers.

Pack contents
- Plastic sealed pouch containing saliva collector
- Plastic collection tube
- Instructions
- Diagram sheet

When should I do the test?
This test can be done at any time.

How long will it take before I can read the result?
The results can be read in 10 minutes.

Precautions
1. This test is for external use only.
2. Do not use this test beyond the expiry date on the foil pouch.
3. Use a new device for each test to avoid false results.
4. Do not use this test if the foil pouch has been opened.

Due to the sensitive nature of this drugs test, you must be careful when carrying out the test to avoid contamination and thus inaccurate test results. Please read these instructions carefully before beginning the test.

Carrying out the test

Test procedure
Allow the test device to reach room temperature (15-30°C) prior to testing.

Ensure the person carrying out the test does not place anything in their mouth including food, drink, gum, tobacco products for at least 10 minutes prior to collection.

1. Remove the collection sponge and test cube from the sealed pouch.
2. Tear off the packaging around the collection sponge.
3. Insert the sponge end of the saliva collector into the mouth. Actively swab the inside of the mouth and tongue to collect oral fluid for a total of 3 minutes (until the sponge becomes fully saturated). Gentle pressing of the sponge between the tongue and teeth will aid saturation. No hard spots should be felt on the sponge when saturated.
4. Hold the test cube vertically and place the collection sponge into the test cube. Make sure you push the top of the collection sponge down until it is flush with the top of the test chamber. Note: If the amount of saliva pressed into the test cube is not adequate for testing, collect more saliva by re-inserting the collection sponge into the mouth and follow steps 1 and 2 again.
5. Wait for the coloured line(s) to appear on the test device. Read results at 10 minutes. Do not interpret results after 30 minutes. Note: If carrying out the test the oral cube must remain in a vertical position at all times.
Results
You can read negative results as soon as the lines form, but for positive results please wait the full 10-minute development time. Please note the drug type code on the test case and read against the code for each drug type.
Read the results of each individually and independent of one another. The top line in each result (line nearest the top of the oral cube case) is the control line and the lower line (closest to base of cube case) is the test line. The control line means the test has worked correctly. If there is no upper line then the test is invalid as shown below. This means that there has been insufficient specimen volume or the instructions have not been followed correctly e.g. laying the oral cube on its side or upside down - these are the most likely reasons for the control line failing to appear.

<table>
<thead>
<tr>
<th>Abbreviated name on test</th>
<th>Proper name</th>
<th>Other names</th>
<th>Approximate detectable time it remains in the body after use</th>
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</thead>
<tbody>
<tr>
<td>AMP</td>
<td>AMPHETAMINES</td>
<td>SPEED, AMPH or WHIZZ</td>
<td>10 MIN - 72 HOURS</td>
</tr>
<tr>
<td>COC</td>
<td>COCAINE</td>
<td>COKE, CRACK or CHARLIE</td>
<td>10 MIN - 24 HOURS</td>
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<td>THC</td>
<td>MARIJUANA</td>
<td>MARIJUANA, PUFF, SPLIFF or HASH.</td>
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<td>DOLLY, RED ROCK</td>
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<tr>
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<td>OPIATES</td>
<td>HEROIN, SMACK or GEAR</td>
<td>1 HOUR - SEVERAL DAYS</td>
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<td>BZO</td>
<td>BENZODIAZEPINE</td>
<td>VALIUM, TRANKS, NERVE PILLS</td>
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For more details: Home Health UK Ltd, Unit 11, Peerglow Industrial Estate, Olds Approach, Watford, Herts WD18 9SR. Website: www.homehealth-uk.com

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Negative:
If a second pink/red coloured line, no matter how faint appears next to each specific drug (e.g. COC), this is a negative result.
Positive:
If no lower second line appears next to any of the drugs then the individual has tested positive for that drug of abuse. The labels next to each line on the test will tell you which drug each individual strip is testing for.

Remember a negative saliva sample will produce a lower line and a positive saliva sample will not produce any line below the upper control line.
The coloured labels at the top of each test strip will tell you which drug each individual strip is testing for.

What should I do with the results?
If you obtain a positive result this indicates that the drug concentration in the oral fluid specimen is below the designated cut off level for that specific drug. We would suggest that you re-test again in a few weeks time.
If you obtain a positive result then a drug of abuse has been detected in the saliva. You may want to do another test later, or at a further date to confirm the result.

Storage
This test should be stored below 30ºC (85ºF), do not freeze. Bring the test kit to room temperature before performing the test.

Drug Names and there respective Street Names

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