

Alco-Breath Tube - .15%

Breath Alcohol Test

INSTRUCTIONS

Before You Test

- Read the instructions carefully.
- Do not use after the expiration date.
- Make sure the crystals are yellow/orange.
- Do not use if glass tube is broken.
- This is not a self-test. Have someone who has not been drinking help you conduct the test.

STEP 1



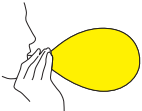
Wait 15 minutes after last alcoholic drink, or rinse your mouth with 10 oz. of water before use.

STEP 2



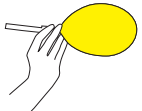
Remove caps and empty blue crystals from both ends of tube. Use tester immediately.

STEP 3



Fully inflate balloon with deep continuous breaths.

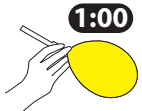
STEP 4



Pinch the neck of the inflated balloon so air does not escape. Insert the end of the glass tube into the balloon mouthpiece.

NOTE: Attach balloon where indicated by the arrow on the tube.

STEP 5



Allow the breath from the balloon to pass through the tube for ONE MINUTE. Remove the balloon.

STEP 6

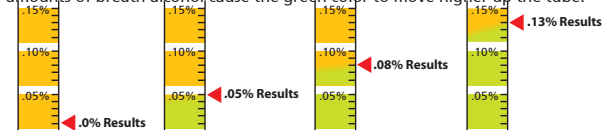


Read the results between two minutes and three hours after performing the test. Yellow crystals in the tube will change to green if alcohol is present.

READING RESULTS

Read the test like a thermometer at the highest level of green color using the % scale on the test. Estimate the approximate alcohol level by noting the closest mark on the scale.

Alcohol in the breath changes the yellow crystals to a green color. Higher amounts of breath alcohol cause the green color to move higher up the tube.



POSITIVE RESULTS:

Any of the yellow crystals change to a green color.

NEGATIVE RESULTS:

All of the crystals remain yellow. The yellow color may be a slightly different yellow color than an unused test device. If none of the yellow crystals have changed to green, the test is negative.

For best results read test in indirect sunlight, incandescent or florescent lights. The color change may be difficult to see under some streetlights and in dim light.

< PLEASE SEE OTHER SIDE FOR IMPORTANT INFORMATION >

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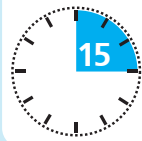
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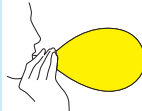
Wait 15 minutes after last alcoholic drink, or rinse your mouth with 10 oz. of water before use.

STEP 2



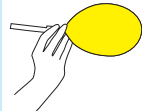
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STEP 3



Fully inflate balloon with deep continuous breaths.

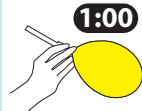
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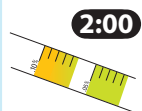
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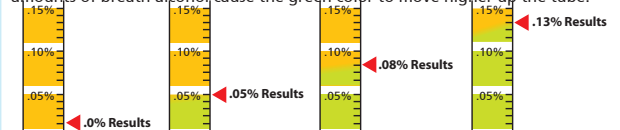


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READING RESULTS

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Alcohol in the breath changes the yellow crystals to a green color. Higher amounts of breath alcohol cause the green color to move higher up the tube.



POSITIVE RESULTS:

Any of the yellow crystals change to a green color.

NEGATIVE RESULTS:

All of the crystals remain yellow. The yellow color may be a slightly different yellow color than an unused test device. If none of the yellow crystals have changed to green, the test is negative.

For best results read test in indirect sunlight, incandescent or florescent lights. The color change may be difficult to see under some streetlights and in dim light.

< PLEASE SEE OTHER SIDE FOR IMPORTANT INFORMATION >

Alco-Breath Tube - .15% Breath Alcohol Test

INSTRUCTIONS

Intended Use

The Alco-Breath Tube is a pass/fail test to test for alcohol in human breath. It is a disposable device designed for one-time use. The device is a screening test that gives preliminary results.

Principle of Operation

The Alco-Breath Tube uses a chemical reaction that creates a color change to indicate the presence of alcohol. Alcohol in the breath causes the yellow crystals to change to a green color. Higher amounts of breath alcohol cause the green color to move higher up the tube, like a thermometer. The Alco-Breath Tube devices are calibrated to estimate alcohol levels up to .08% and .15%.

Storage

Store at room temperature (50 to 85 F) away from direct sunlight.

Warnings, Precautions & Limitations

- Alcohol impairs judgment. Do not test yourself OR drive if you have been drinking. Do not use this test to determine if it is safe for you to drive. The actual result may be significantly higher or lower than indicated by this product. Someone who has not been drinking should help conduct the test and read the results.
- Keep out of the reach of children.
- Do not immerse in liquid.
- Do not inhale or eat the contents of the test. This product contains potassium dichromate, a hazardous chemical. If ingested, induce vomiting and contact your physician.
- The Alco-Breath Tube is not intended to legally determine the presence of alcohol or concentration of alcohol in a person. This product should be used only as a screening device and is only an indication of the possible presence of alcohol in the blood of the user. The exact level of alcohol in the blood cannot be accurately determined by using this product. The actual result may be significantly higher or lower than indicated by this product.
- A positive result should be taken as a warning that a subject may have detectable alcohol in their system. A positive result should be confirmed by an evidentiary alcohol test before any legal or workplace actions are taken.
- There may be times that a person tests negative and later show that he or she is under the influence of alcohol or their judgment had been impaired by alcohol.
- For best results read test in indirect sunlight, incandescent or fluorescent lighting. The color change may be difficult to see under some streetlights and in dim light and poorly light areas.
- Do not use if glass tube is broken or if crystals are green or are not yellow.
- Do not interpret the test if color blind or visually impaired.
- Do not use after expiration date marked on package.

Disclaimer

The use of this device and the decisions of the user based on the result of the test are his/her sole responsibilities. The manufacturer, distributors or retailers are not responsible for the user's actions. The test is intended to give preliminary results only and does not determine intoxication levels. Positive test results suggest the presence of alcohol and should be confirmed with an evidentiary alcohol test.

Technical Assistance: Please call 800 227-9890 weekdays between 8 am and 5 pm for technical assistance, or email info@alcopro.com

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