



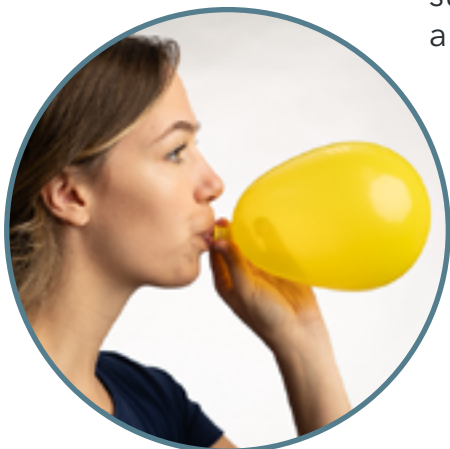
# Alco-Breath Tube (ABT)

Disposable Breath Alcohol Test

## Semi-Quantitative Results Instantly.

The Alco-Breath Tube is a cost-effective disposable alcohol testing device that estimates alcohol concentration levels in the breath. Alcohol in the breath cause the yellow crystals to change to green. Higher concentrations of alcohol in the breath cause the green color to move higher up the tube. The user reads the result at the highest level of color change on the tube, much like reading a thermometer. Each testing device comes with a balloon and mouthpiece for collecting a breath sample.

- Two devices are able to detect the presence of alcohol from either 0.020 to 0.08% BrAC or 0.20 to 0.15% BrAC levels
- FDA cleared for over-the-counter use
- Accurate to +/- 0.02 BrAC
- Provides semi-quantitative results in only 2 minutes
- Results stable for up to 3 hours
- Ideal for non-regulated workplace testing, corrections, military, substance abuse or other markets where safety and compliance are important



The Alco-Breath Tube uses the balloon to capture a deep lung breath sample from the subject and ensures a consistent amount of breath is captured from subject to subject.

**ALCOPRO**  
DRUG & ALCOHOL TESTING PRODUCTS

# SPECIFICATIONS

<b>Test Medium:</b>	Breath	<b>Test Principle:</b>	Dichromate chemical, length of stain
<b>Reading Time:</b>	Between 2 min and 3 hrs	<b>Results:</b>	Semi-quantitative
<b>Measurement Range:</b>	0.20 to 0.08% and 0.20 to 0.15% BrAC	<b>Shelf Life:</b>	18 mos. from manufacture date
<b>FDA Approved:</b>	Cleared for over-the-counter use	<b>Accuracy:</b>	Accurate to +/- 0.02 BrAC

ITEM	DESCRIPTION	1-49	50-99	100+
AAB0820	0.08% cut-off threshold	\$2.95	\$2.75	\$2.55
AAB1520	0.15% cut-off threshold	\$2.95	\$2.75	\$2.55

## EASE OF USE



**Step 1**  
Pour out the blue preservative crystals.



**Step 2**  
Have the subject inflate the balloon using the special mouthpiece included



**Step 3**  
Attach the balloon to the test ampule and allow the air from the balloon to flow through the ampule for one minute.



Use the % BrAC scale to interpret test results. The ABT is accurate to +/- 0.20 BrAC.

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