

# Cannabis Breath Testing for Manufacturing



A single accident can have major safety, brand, and financial impacts. Breath testing can improve workplace safety and reduce risks throughout the manufacturing industry.

## INCREASING CANNABIS USE IS LEADING TO MORE INCIDENTS + COSTS<sup>1</sup>

On-the-job issues attributed to workplace cannabis use are creating new and increasing worries.

### PERFORMANCE

**53%**

Increase in incidents + performance concerns

### SAFETY

**\$44K**

Per medically consulted injury

### PRODUCTIVITY

**38%**

Increase in absenteeism

## DETER CANNABIS USE + REDUCE RISK

Marijuana accounts for more than half of all positive drug tests, and companies who don't drug test are **1.5X more likely** to have active cannabis users working for them.<sup>2</sup>

Breath testing gives manufacturing employers a way to deter and detect workday cannabis use so they can better mitigate the risks and expenses tied to safety, absenteeism, hiring, and product defects.

**"THE LAWS ARE CHANGING FASTER THAN OUR TECHNOLOGY. WE'RE LOOKING FOR A WAY TO CONTINUE TESTING AND SUPPORT A SAFE WORK ENVIRONMENT."**

– Manufacturing Employer



## BENEFITS OF IMPLEMENTING THE HOUND® CANNABIS BREATHALYZER

- + Increase workplace safety
- + Deter workday cannabis use
- + Lower recruiting + staffing expenditures
- + Address liability concerns
- + Help reduce chance of lawsuits
- + Virtually eliminate drug test cheating

## SAFETY + FAIRNESS™

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The HOUND® CANNABIS BREATHALYZER is intended to detect recent cannabis use. It does not measure whether, or how much, a person is impaired. It is intended solely for use in employment, law enforcement, and insurance settings. It should not be used for any medical or therapeutic purposes, or for any Federal drug testing programs, such as programs run by the Substance Abuse and Mental Health Services Administration (SAMHSA), the Department of Transportation (DOT), and the U.S. military.

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<sup>1</sup>NSC 2021 Survey <sup>2</sup>NSDUH 2021