

## HEALTH HAZARD

- 4 - Deadly
- 3 - Extreme Danger
- 2 - Hazardous
- 1 - Slightly Hazardous
- 0 - Normal Material

## FIRE HAZARD

### Flash Points

- 4 - Below 73° F
- 3 - Below 100° F
- 2 - Below 200° F
- 1 - Below 200° F
- 0 - Will Not Burn



Acid – ACID

Alkali – ALK

Corrosive – COR

Oxidier – OX

Radiation Hazard – ☸

Simple Asphyxiant – SA

Use No Water – W

## SPECIFIC HAZARD

4 - May Detonate

3 - Shock and Heat  
May Detonate

2 - Violent  
Chemical Change

1 - Unstable if Heated

0 - Stable

## INSTABILITY HAZARD

# enVgrow

*be in the know when you grow*

### What is this guide for?

Both cannabis cultivation and lab extraction require protection against a hazardous environment due to CO<sub>2</sub> gas or hydrocarbons such as butane in the workspace. Anyone working in or around these conditions should understand what these NFPA diamonds represent. Due to the presence of these materials, the environment must be monitored and alarmed as mandated by code to ensure facility safety.

[enVgrow.com](https://enVgrow.com)



Let **enVgrow's** team help you with your next project to ensure your facility's **Fire and Life Safety.**

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