

# GHS LABEL GUIDE



Label Training  
Pictogram Guide

[BradyID.com/ghs](http://BradyID.com/ghs)

# GHS LABEL TRAINING GUIDE

## Need help training your employees to read GHS-formatted labels?

Print this example of a compliant HazCom label and share it with your employees. Each of the six label elements are marked with a brief description that helps explain the make-up of a GHS label.

### #6 MANUFACTURER INFORMATION

Company name, address & telephone number.

(SDS Section 1)

### #3 PRODUCT NAME OR IDENTIFIERS\*

(SDS Section 1)

### #4 HAZARD STATEMENTS

Phrases that describe the nature of hazardous products and associated risks if precautionary action is not taken.

(SDS Section 2)

### #5 PRECAUTIONARY STATEMENTS

Phrases associated with each hazard statement, that describe general preventative, response, storage or disposal precautions.

(SDS Section 2)

### #1 SIGNAL WORD

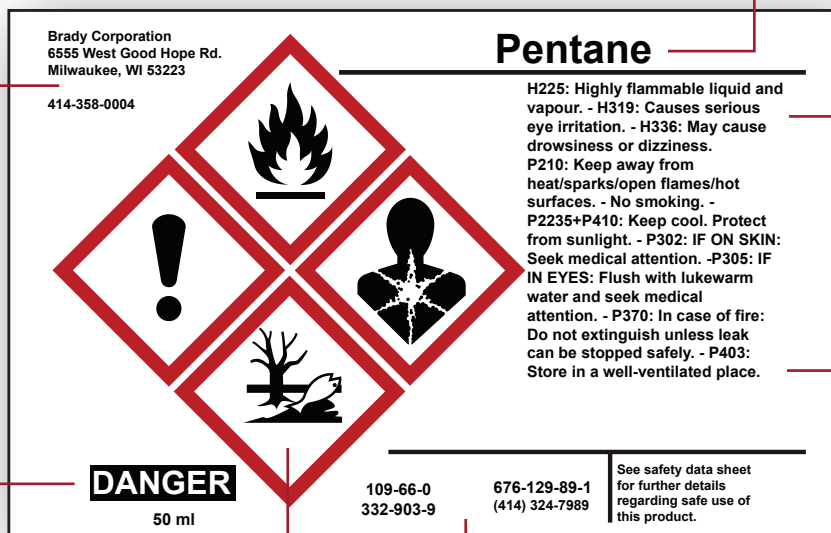
Indicates relative severity of hazard. "Danger" is used for most severe instances, while "Warning" is less severe.

(SDS Section 2)

### #2 SYMBOLS (HAZARD PICTOGRAMS)

Convey health, physical and environmental hazard information with red diamond pictograms. May use a combination of one to five symbols.

(SDS Section 2)



\* Additional Product Identifiers

# GHS PICTOGRAM GUIDE

GHS-compliant labels contain one or more standardized pictograms, which communicate important information about chemical hazards in your workplace.

Print this free training guide and post it around your facility to increase safety and remind employees about the nine GHS pictograms and their meanings.

## CHEMICAL/ PHYSICAL RISK

### EXPLODING BOMB

Explosives, self-reactives, organic peroxides



### FLAME

Flammable gases, liquids, & solids; self-reactives; pyrophorics; self-heating



### FLAME OVER CIRCLE

Oxidizing gases, liquids and solids



### GAS CYLINDER

Compressed gases; liquefied gases; dissolved gases



### CORROSION

Corrosives to metals



## HEALTH RISK

### CORROSIVE

Skin corrosion; eye damage



### SKULL AND CROSSBONES

Acute toxicity (severe, fatal)



### EXCLAMATION MARK

Irritant, dermal sensitizer, acute toxicity (harmful)



### HEALTH HAZARD

Carcinogens, respiratory sensitizers, reproductive toxicity, target organ toxicity, germ cell mutagens



## ENVIRONMENTAL RISK

### ENVIRONMENT

Aquatic toxicity

(Not regulated by OSHA)



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