



# GHS Labeling Cheat Sheet

[www.seton.com.au/ghs](http://www.seton.com.au/ghs)

## Six elements of the new Globally Harmonised Standard (GHS) label format

### 1. Signal Word:

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

### 4. Hazard Statements:

Phrases that describe the nature of hazardous products and oftentimes the degree of hazard.

### 5. Precautionary Statements:

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

**Carbon Monoxide**

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**DANGER**

Extremely flammable gas. Toxic if inhaled. May damage the unborn child. Causes damage to organs through prolonged or repeated exposure

Keep container tightly closed. Avoid breathing vapours. If inhaled: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a Poison Center or doctor. Store in a well-ventilated place.

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Company ABC | 1234 Long Road | Sydney, NSW | 1800 000 000 Refer to the SDS before use.

### 3. Product Name or Identifiers

### 2. Symbols (Hazard Pictograms):

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

### 6. Manufacturer Information:

Company name, address & telephone number.

## GHS Pictogram Symbols and Hazard Classes

The new GHS symbols, also known as hazard pictograms, will be used to identify hazardous products and are commonly grouped by chemical/physical risk, health risk and environmental risk.

Chemical / Physical Risk					
	<b>GHS Exploding Bomb</b>	<b>GHS Flame</b>	<b>GHS Flame Over Circle</b>	<b>GHS Gas Cylinder</b>	<b>GHS Corrosion</b>
	Explosives, self-reactives, organic peroxides	Flammable gases, liquids, & solids; self-reactives; pyrophorics; self-heating	Oxidisers	Gases under pressure	Corrosives

For more information on GHS, please visit [www.seton.com.au/ghs](http://www.seton.com.au/ghs)

Health Risk				
	<b>GHS Corrosion</b>	<b>GHS Skull &amp; Crossbones</b>	<b>GHS Exclamation Mark</b>	<b>GHS Health Hazard</b>
	Corrosives	Acute toxicity (severe)	Irritant, dermal sensitiser, acute toxicity (harmful)	Carcinogens, respiratory sensitisers, reproductive toxicity, target organ toxicity, germ cell mutagens

Environmental Risk	
	<b>GHS Environment</b>
	Aquatic toxicity