

Globally Harmonized System of Classification and Labeling of Chemicals

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Countries all over the world are beginning to adopt the United Nations' universal approach to classifying and communicating chemical hazards. Below are the pictograms for hazardous chemicals that will be seen globally. These chemical hazard communications will be used to identify hazardous products for:

- Chemical Risks
- Health Risks
- Environmental Risks



GHS Explosive

Explosives, self-reactives, organic peroxides



GHS Flammable

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



GHS Oxidizing

Oxidizers, organic peroxides



GHS Gas Pressure

Gases under pressure



GHS Corrosive

Corrosives



GHS Severe Toxic

Acute toxicity (severe)



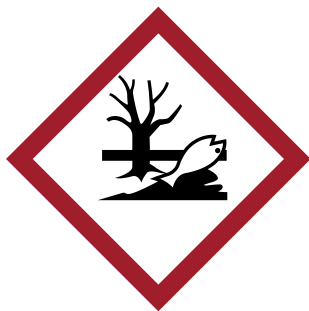
GHS Acute Toxic

Acute toxicity, skin and eye irritation, skin sensitizers



GHS Health Danger

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



GHS Environmental

Aquatic toxicity

Visit www.BradyID.com/GHS to learn more about GHS and how to comply.