

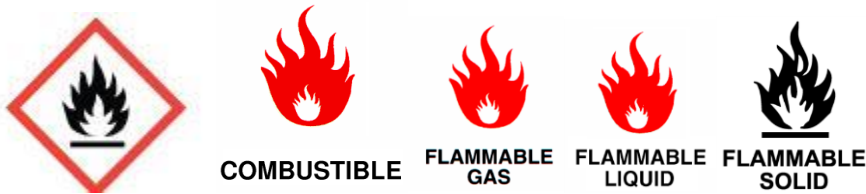
## Pictograms and Descriptions

**Health Hazard:** A cancer-causing agent (carcinogen) or substance with respiratory, reproductive or organ toxicity that causes damage over time (a chronic, or long-term, health hazard).



Health Hazard

**Flame:** Flammable materials or substances liable to self-ignite when exposed to water or air (pyrophoric), or which emit flammable gas.



Flame

**Exclamation Mark:** An immediate skin, eye or respiratory tract irritant, or narcotic.



Exclamation Mark

**Gas Cylinder:** Gases stored under pressure, such as ammonia or liquid nitrogen.



Gas Cylinder

**Corrosion:** Materials causing skin corrosion/burns or eye damage on contact, or that are corrosive to metals.



Corrosion

**Exploding Bomb:** Explosives, including organic peroxides and highly unstable material at risk of exploding even without exposure to air (self-reactive).



Exploding Bomb

**Flame Over Circle:** Identifies oxidizers. Oxidizers are chemicals that facilitate burning or make fires burn hotter and longer.



Flame Over Circle

**Skull and Crossbones:** Substances, such as poisons and highly concentrated acids, which have an immediate and severe toxic effect (acute toxicity).



Skull and Crossbones

**Environmental Hazard:** Chemicals toxic to aquatic wildlife. (Non-Mandatory)



Environment