

The following hazard pictograms  
are the standard symbols used in  
the GHS.

Explosive, self-reactive and organic  
peroxide



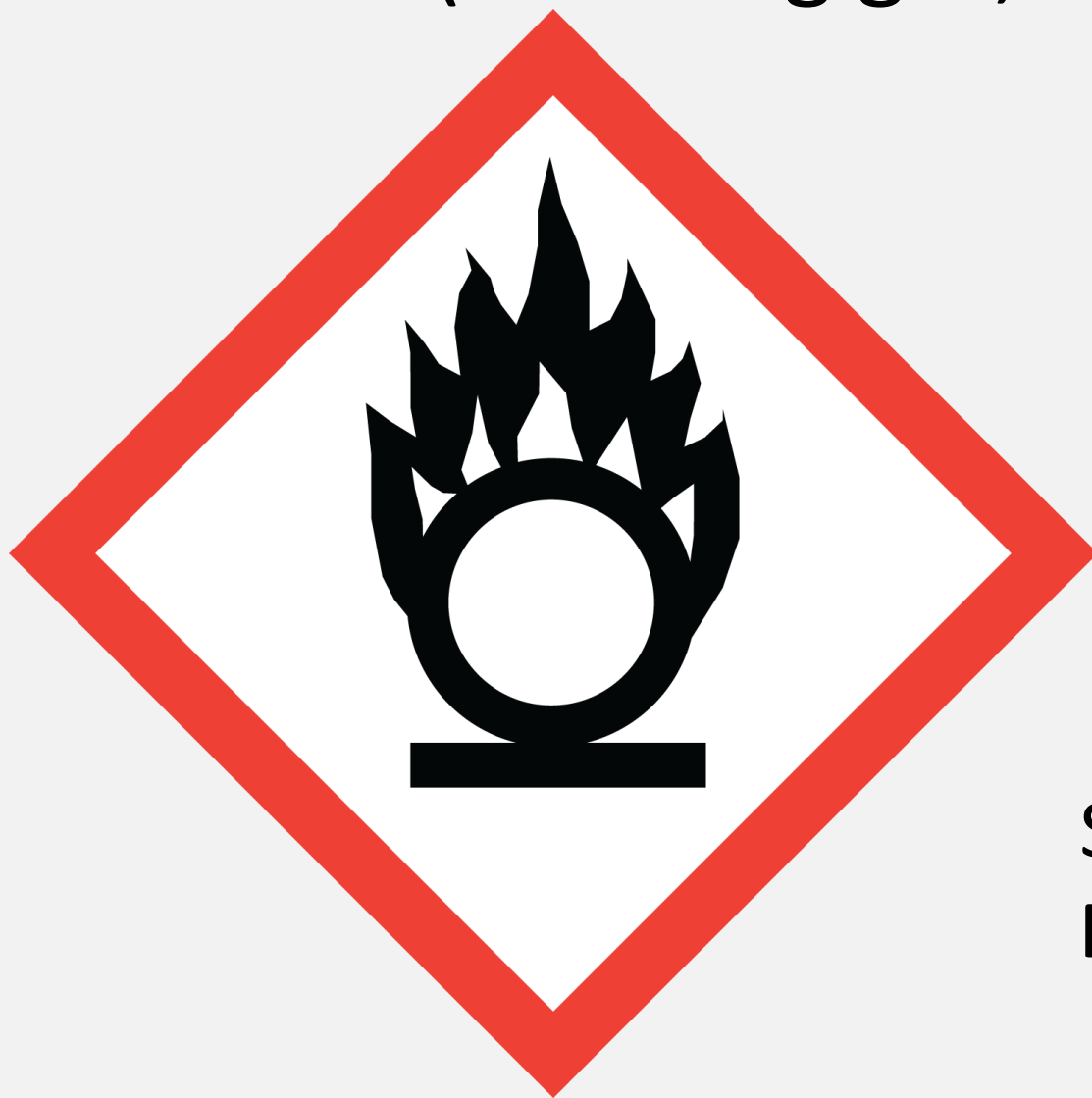
Symbol name:  
**Exploding bomb**

Flammable, self-reactive, pyrophoric,  
self-heating, emits flammable gas,  
organic peroxide



Symbol name:  
**Flame**

Oxidizer (oxidizing gas, liquid or solid)



Symbol name:  
**Flame over circle**

# Gas under pressure



Symbol name:  
**Gas cylinder**

# Corrosive (corrosive to metals)



(severe skin  
burns, eye  
damage)

Symbol name:  
**Corrosion**

Carcinogen, Respiratory Sensitizer,  
Reproductive Toxicity, Target Organ,  
Toxicity, Mutagenicity, Aspiration Toxicity



Symbol name:  
**Health Hazard**

# SEVERE Acute Toxicity – **Fatal** or Toxic



Symbol name:  
**Skull and crossbones**

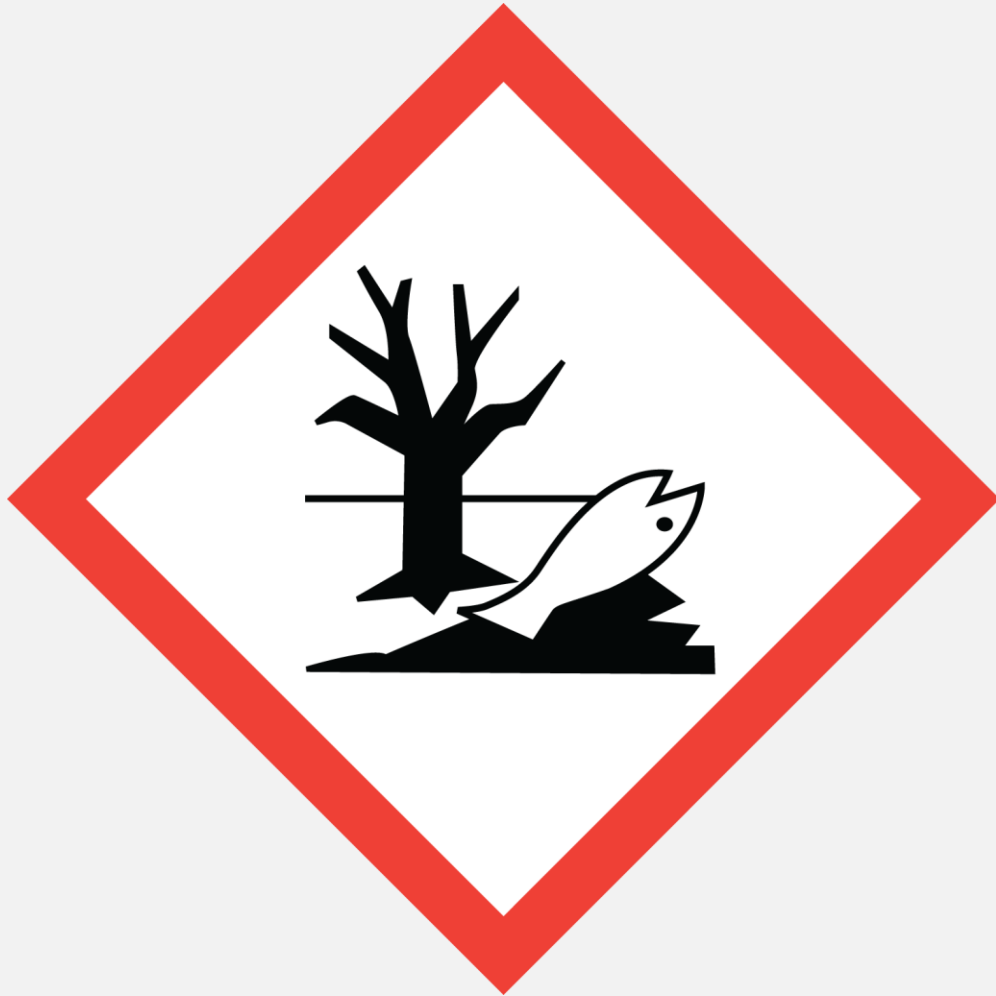
Irritant, Dermal sensitizer, Acute toxicity  
(harmful, not as severe as skull and crossbones),  
Narcotic effects, Respiratory tract, Irritation



hazard to the ozone layer

Symbol name:  
**Exclamation mark**

Environmental toxicity (acute or long term hazard to the aquatic environment)



Symbol name:  
**Environment**

# Pictogram Official Names

**Exploding Bomb**



**Flame**



**Flame Over Circle**



**Gas Cylinder**



**Corrosion**



**Skull and Crossbones**



**Exclamation Mark**



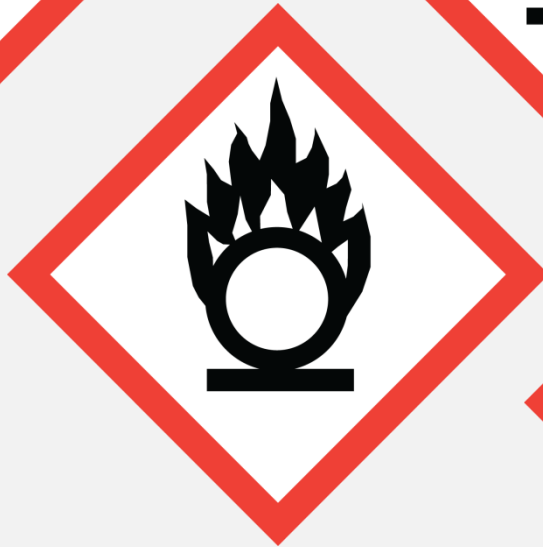
**Health Hazard**



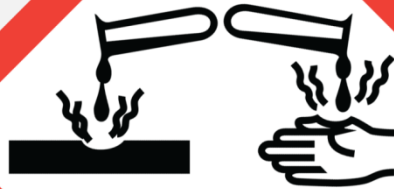
**Environment**



# Pictograms used for Physical Hazards



# Pictograms used for Health Hazards



# Pictograms used for Environment Hazards

