

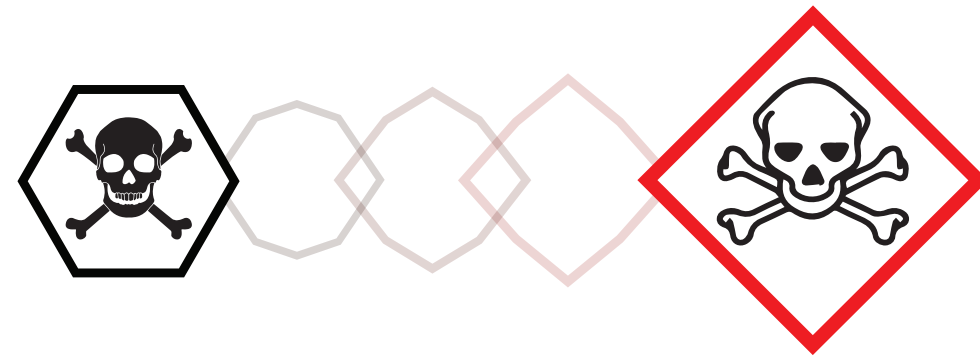
WHMIS is CHANGING

STAY SAFE by learning these NEW pictograms.

1988 GHS

HEALTH Hazards

Poisonous and Infectious Materials
CLASS D, Division I

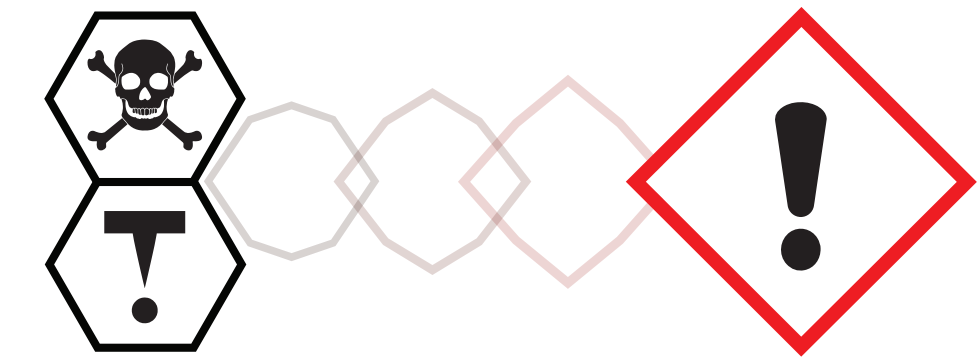


ACUTE TOXICITY

These products are fatal, toxic or harmful following skin contact, if inhaled, or if swallowed. Acute toxicity refers to effects occurring after skin contact; after an inhalation exposure of 4 hours; or after ingestion of a single or multiple doses within 24 hours.

Poisonous and Infectious Materials
CLASS D, DIVISION I

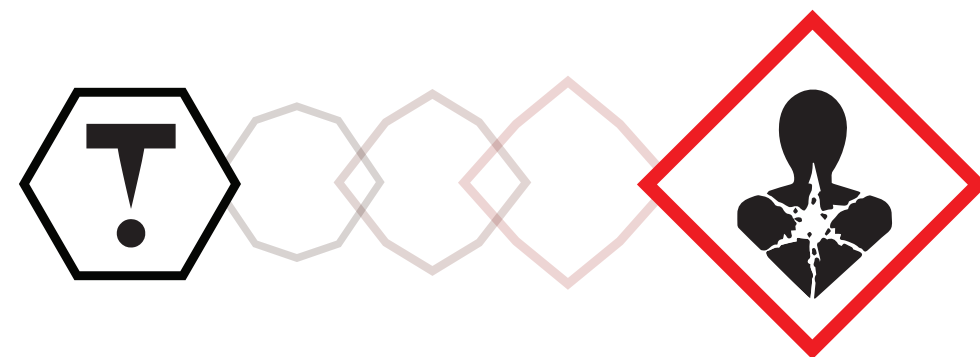
Toxic Effects
CLASS D, DIVISION II



IRRITANT

This class includes products that may cause allergy or asthma symptoms, or other breathing difficulties, if inhaled; or that may cause an allergic skin reaction, if contacted.

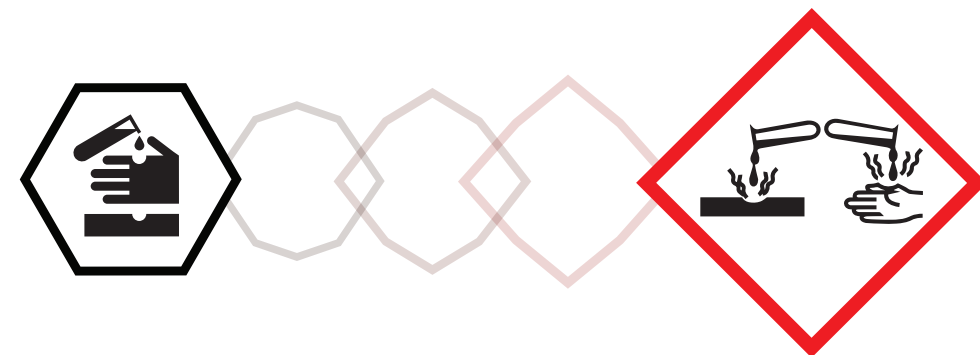
Toxic Effects
CLASS D, DIVISION II



HEALTH HAZARD

This class covers products not included in any other health hazard class. The hazard is typically acute or repeated exposure causing adverse effect on the health of a person being exposed to it. The hazard statement for a product in this class will describe the nature of the hazard.

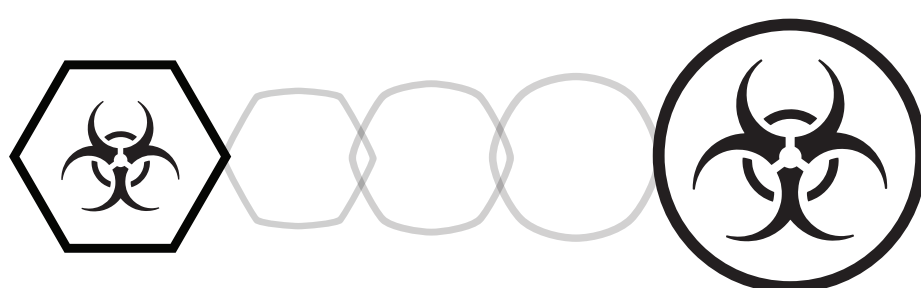
Corrosive Materials
CLASS E



CORROSION

This class covers products that cause severe skin burns and/or irritation (i.e., corrosion).

Biohazardous Infectious Materials
CLASS D, Division III



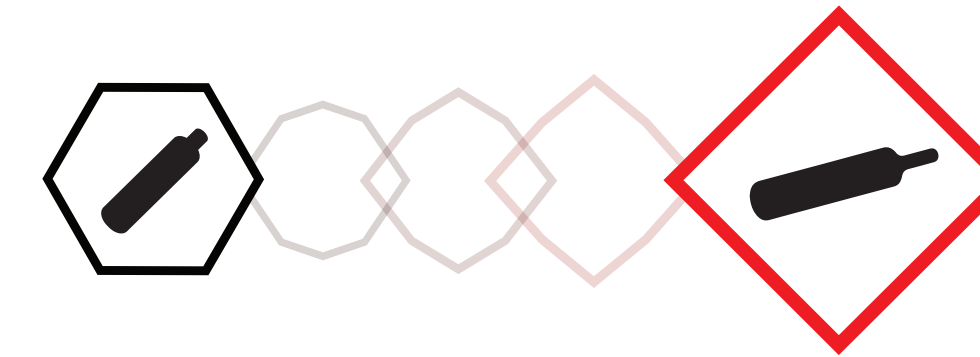
BIO HAZARD

This class covers microorganisms, nucleic acids, or proteins that cause, or probably cause, infection, with or without toxicity, in humans or animals.

1988 GHS

PHYSICAL Hazards

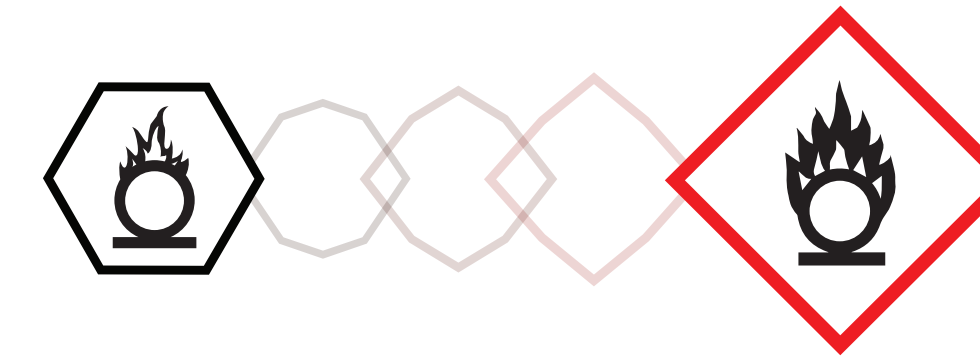
Compressed Gas
CLASS A



GAS PRESSURE

This class includes compressed gases, liquefied gases, dissolved gases, and refrigerated liquefied gases. Compressed gases, liquefied gases and dissolved gases are hazardous due to the high pressure inside the cylinder or container, which may explode if heated. Refrigerated liquefied gases can cause severe cold (cryogenic) burns or injury.

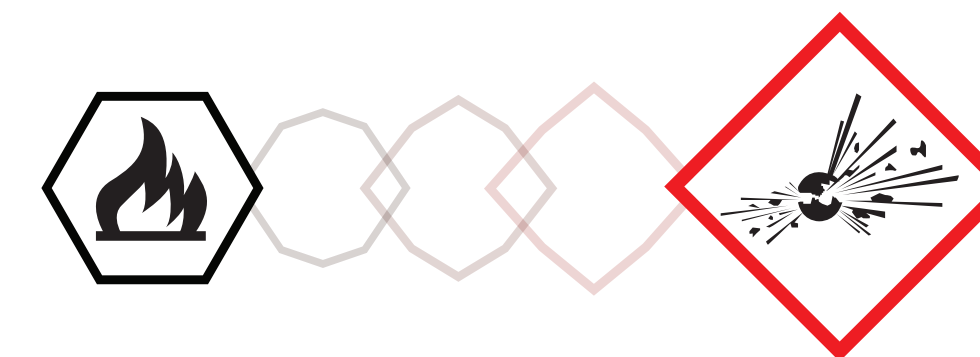
Oxidizing Materials
CLASS C



OXIDIZERS

This class covers oxidizers, which may cause or intensify a fire, or cause an explosion.

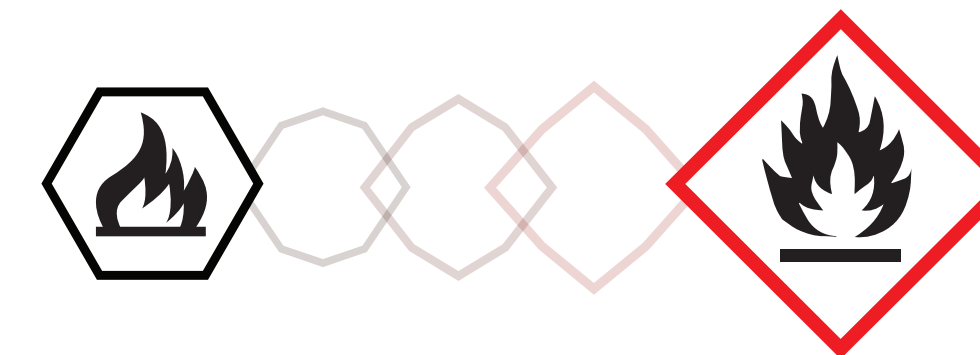
Flammable and Combustible Materials
CLASS B



EXPLOSIVE

This class covers products with the ability to ignite easily, which may cause an explosion.

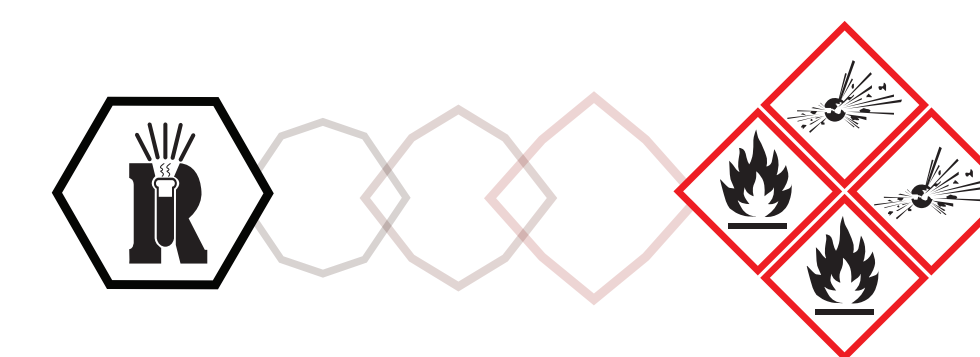
Flammable and Combustible Materials
CLASS B



FLAMMABLE

This class covers products that have the ability to ignite easily, which may cause a fire.

Dangerously Reactive Materials
CLASS F



SELF-REACTIVE CHEMICALS

This class covers products that may react on their own to cause a fire or explosion; or may cause a fire or explosion if heated.