



A Name of product, **B** Material ID number, **C** Hazard diamond, **D** Hazards and precautions, **E** Supplier contact, **F** WHMIS 2015



2.1 Flammable Gases

Commonly used as fuel (*example: hydrogen, propane, methane*).



2.2 Non-Flammable, Non-Toxic Gases

Commonly used in oxygen free experiments or dry environments (*example: helium, nitrogen, argon, carbon dioxide*).



2.2(5.1) Oxygen and oxidizing gases

Commonly used in analysis (*example: oxygen, nitrous oxide*).



2.3 Toxic Gases

Commonly used in reactive chemistry (*example: sulphur dioxide, nitrogen dioxide*).



2.3(8) Toxic Corrosive Gases

Commonly used in reactive chemistry (*example: anhydrous ammonia, hydrogen chloride*).