



# HAZARDOUS MATERIALS INVENTORY STATEMENT

Please provide the following information on all the hazardous materials stored or used inside the building.

*Please include MSDS sheets for all listed chemicals.*

Product Name	Component	Chemical Name	System Type Open / Closed	Hazard Rating			Total in Storage	Total in Use	Location
				P	F	H			

P = Physical Hazard

F = Flammability Hazard

H = Health Hazard

**Product Name:** As listed on MSDS sheet

**Component:** As listed on MSDS sheet

**Chemical Name:** As listed on MSDS sheet.

**Open or Closed Use:** In order to classify as closed use the chemical cannot be open to the atmosphere at any time. Typically, closed use materials are limited to process piping.

**Hazard Rating:** Classification as defined by NFPA 400 and as listed in the CBC & CFC.

- Flammables Class IA - Flash point below 73° F, boiling point below 100° F
- Class IB - Flash point below 73° F, boiling point at or above 100° F
- Class IC - Flash point between 73° F and 100° F
- Combustibles Class II - Flash point at or above 100° F and below 140° F
- Class III - Flash point at or above 140° F
- Class IIIA - Flash point at or above 140° F and below 200° F
- Class IIIB - Flash point at or above 200° F

Explosives, Oxidizers, Organic peroxides, Reactives, Water Reactives, Pyrophoric Gases, Toxics, Sensitizers, Irritants, Highly Toxics, Corrosives, other health hazard, inert.

**Amount in Storage:** Please list in gallons or pounds.

**Amount in use:** Please list in gallons or pounds.

**Location:** Designate the location of use or storage. If inside of a flammable liquids cabinet or control areas please indicate.