

Material Name	CAS #	Location	# of Cont.	Amount	State	Company	Warnings	GHS	Rec'd
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0	1	2	3	4	5	6	7	8	9
No GHS		 Flammables Self Reactives Pyrophorics Self-Heating Emits Flammable Gas Organic Peroxides	 Explosives Self-Reactives Organic Peroxides	 Acute Toxic (Severe)	 Corrosives	 Gases Under Pressure	 Carcinogens Respiratory Sensitizer Reproductive Toxicity Target Organ Toxicity Mutagenicity Aspiration Toxicity	 Environmental Toxicity	 Irritant Dermal Sensitizer Acute Toxicity (Harmful) Narcotic Effect Respiratory Tract Irritation

Note: Create a new excel tab for each room, and rename that tab to the building room number (eg NSB 1207)

version 1.0

Term	Definition
Material Name	Name of the chemical (eg. 91% Ethanol)
CAS #	Unique number for a concentration of a chemical
Location	Building Room Number (eg NSB 1207)
# of Cont.	Number of containers which contain the material
Amount	Amount of material present in each container (eg 100 g or 120 ml)
State	Physical state of the compound (eg L for liquid, S for solid, g for gas)
Company	Company that manufactured the material (eg. Carolina or Fisher)
Warnings	Any warnings printed on the container (eg. Corrosive, etc.)
GHS	Globally Harmonized System, the type of hazards the material presents (see GHS Key tab) (eg. 2,7,9 would indicate flammable, health risk, and irritant)
Rec'd	Date the item was received if present on the container