


Chemical	Storage Area	Approx Amount	Storage Code	NFPA Health	NFPA Flamm	NFPA Reactivity	OTHER WARNINGS
Dimethoxymethane	Cabinet 1-A locked	1000ml	Red	2	2	0	None
Butanol	Cabinet 1-A locked	500ml	Red	1	3	0	None
Propanol	Cabinet 1-A locked	100ml	Red	1	3	0	None
acetic acid	Cabinet 1-A locked	5000ml	White	2	2	1	acid, corrosive
Ammonium Molybdate	Cabinet 1-A locked	100 g	Blue	2	1	0	None

NFPA Color Codes

Use these codes to create your chemical inventory.

Health: Blue	Flammability: Red	Reactivity: Yellow	Special Hazard White	
4.Deadly	4.Below 73°F	4.May Detonate	Oxidizer	
3.Extreme Danger	3.Below 100°F	3. Shock and heat may detonate	Acid	
2. Hazardous	2.Above 100°F not exceeding 200°F	2. Violent chemical change	Alkali	
1.Slightly Hazardous	1.Above 200°F	1. Unstable if heated	Corrosive	
0. Normal Material	0.Will not burn	0. Stable	Radioactive 	Use no water W