



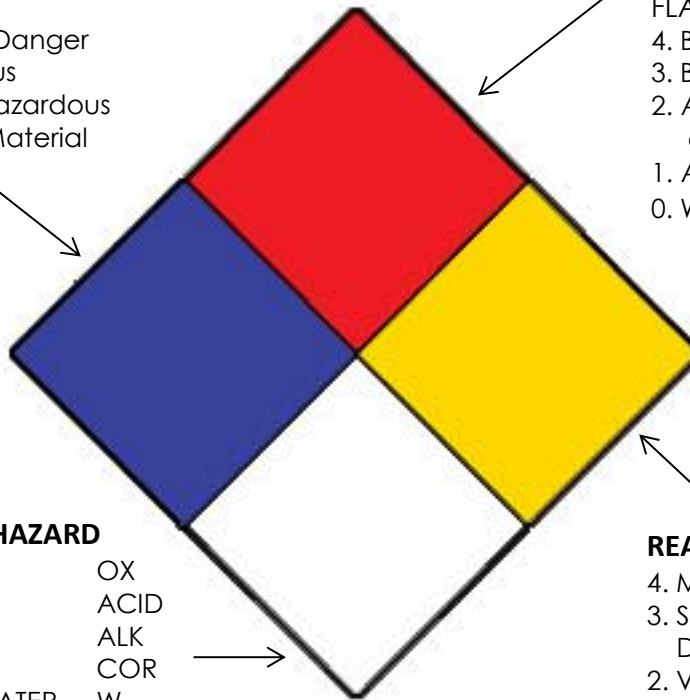
SDS EXPLANATION GUIDE

HEALTH HAZARD

- 4. Deadly
- 3. Extreme Danger
- 2. Hazardous
- 1. Slightly Hazardous
- 0. Normal Material

FIRE HAZARD

- FLASH POINTS
- 4. Below 73° F
 - 3. Below 100° F
 - 2. Above 100° F. Not exceeding 200° F
 - 1. Above 200° F
 - 0. Will not burn



SPECIFIC HAZARD

- Oxidizer OX
- Acid ACID
- Alkali ALK
- Corrosive COR
- Use NO WATER ☒
- Radioactive ☸


REACTIVITY

- 4. May Detonate
- 3. Shock & Heat may Detonate
- 2. Violent chemical change
- 1. Unstable if heated
- 0. Stable



NFPA Rating Explanation Guide



RATING NUMBER	HEALTH HAZARD	FLAMMABILITY HAZARD	INSTABILITY HAZARD	RATING SYMBOL	SPECIAL HAZARD
4	Can be lethal	Will vaporize and readily burn at normal temperatures	May explode at normal temperatures and pressures	ALK	Alkaline
3	Can cause serious or permanent injury	Can be ignited under almost all ambient temperatures	May explode at high temperature or shock	ACID	Acidic
				COR	Corrosive
2	Can cause temporary incapacitation or residual injury	Must be heated or high ambient temperature to burn	Violent chemical change at high temperatures or pressures	OX	Oxidizing
					Radioactive
1	Can cause significant irritation	Must be preheated before ignition can occur	Normally stable. High temperatures make unstable	W	Reacts violently or explosively with water
0	No hazard	Will not burn	Stable	W OX	Reacts violently or explosively with water and oxidizing