**Health Hazard: Blue**
0 – Hazard no greater than ordinary material.
1 – May cause irritation; minimal residual injury.
2 – Intense or prolonged exposure may cause incapacitation; residual injury may occur if not treated.
3 – Exposure could cause serious injury even if treated.
4 – Exposure may cause death.

**Fire Hazard: Red**
0 – Will not burn
1 – Must be preheated for ignition, flashpoint above 200°F
2 – Must be moderately heated for ignition, flashpoint above 100°F
3 – Ignition may occur under most ambient conditions, flashpoint below 100°F
4 – Extremely flammable and will readily disperse through air under standard conditions, flashpoint below 73°F

**Reactivity Hazard: Yellow**
0 – Stable
1 – May become unstable at elevated temperatures and pressures. May be mildly water reactive.
2 – Unstable, may undergo violent decomposition, but will not detonate. May form explosive mixtures with water.
3 – Detonates with strong ignition source.
4 – Readily detonates.

**Special Hazard: White**
OX Strong Oxidizer
W Water Reactive
SA Simple Asphyxiant Gas
ACID Strong Acid
ALK Alkali