

have been read and understood. Wear protective gloves / protect clothing / eye protection / face protection. If exposed or concerned: Get medical advice / attention.

In Case of Fire: Use media as appropriate for surrounding fire.

**FIRST AID:**

**Inhalation:** Move victim to fresh air. Give artificial respiration if victim is not breathing. Get medical attention immediately.

**Skin:** Wash skin with soap and water. Get medical attention if symptoms occur.

**Eye:** In case of contact with substance, immediately flush eyes with running water for at least 20 minutes. If eye irritation persists: Get medical advice / attention.

**Ingestion:** First aid is normally not required. However, if greater than 1/2 liter ingested, seek medical attention.

**PPE:** Follow OSHA respirator guidelines found in 29 CFR 1910.134. Wear safety goggles. Wear appropriate gloves.

4-Deadly  
3-Extreme danger  
2-Hazardous  
1-Slightly hazardous  
0-Normal material

Flash Points  
4-Below 75 F  
3-Below 100 F  
2-Below 200 F  
1-Above 200 F  
0-Will not burn

**SPECIFIC HAZARD**  
Oxidizer OX  
Acid ACID  
Alkali ALK  
Corrosive COR  
Use NO WATER W  
Radiation Hazard R

**INSTABILITY**  
4-May detonate  
3-Shock and heat may detonate  
2-Violent Chemical change  
1-Unstable if heated  
0-Stable

**SPECIFIC HAZARD**

- ACID
- ALKALI
- CORROSIVE
- OXIDIZER
- USE NO WATER
- RADIATION HAZARD

**REACTIVITY**

- 4 MAY DETONATE UNDER NORMAL CONDITIONS
- 3 SHOCK AND HEAT MAY DETONATE
- 2 VIOLENT CHEMICAL CHANGE
- 1 UNSTABLE IF HEATED
- 0 STABLE

CONSULT \_\_\_\_\_ MSDS FOR FURTHER INSTRUCTION

100 BBL'S  
PRODUCED  
WATER