

CONDENSATE



CROWHEART
ENERGY

Crowheart Energy, LLC
1225 17th Street, Ste. 2950
Denver, CO 80202

For chemical emergency (spill, leak, fire, or accident)
Call (24 hours) 1-800-967-2801
Before use read Safety Data Sheet

No Smoking. Obtain special instructions before use.
Do not handle until all safety precautions have been read and understood.
Wear protective gloves / protective clothing / eye protection / face protection.

If exposed or concerned: Get medical advice / attention.
In Case of Fire: Extinguish with foam, carbon dioxide, dry powder or water fog.

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: If contact with materials occurs flush eye with water.

Ingestion: Call a physician or poison control center immediately. Do not induce vomiting.

PPE: Follow OSHA respirator regulations found in 29 CFR 1910.134. Wear protective eye wear (goggles, face shield, or safety glasses). Wear protective gloves and clothing (full protective).



DANGER!

Flammable liquid and vapor. May be fatal if swallowed and enters airway.
Causes Skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness.
May cause genetic defects. May cause cancer. Suspected of damaging fertility or the unborn child.
May cause damage to organs through prolonged or repeated exposure.

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-Below 200 F
1-Above 200 F
0-Will not burn

SPECIFIC HAZARD

Oxidizer
Acid
Alkali
Corrosive
Use NO WATER
Radiation Hazard

OX
ACID
ALK
COR
W
☢

INSTABILITY

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

SPECIFIC HAZARD

ACID

ACID

ALK

ALKALI

COR

CORROSIVE

OX

OXIDIZER

REACTIVITY

4

MAY DETONATE UNDER
NORMAL CONDITIONS

3

SHOCK AND HEAT
MAY DETONATE

2

VIOLENT CHEMICAL
CHANGE