

**H<sub>2</sub>S ELIMINATOR** is designed to selectively reduce the levels of hydrogen sulfide from natural gas and liquid hydrocarbon streams. H<sub>2</sub>S is collected regardless of the amount of carbon dioxide present, and the variations of temperature and pressure within the systems. **H<sub>2</sub>S ELIMINATOR** reacts almost instantaneously with hydrogen sulfide to form stable, water-soluble products. Use **H<sub>2</sub>S ELIMINATOR** in continuous operations to prevent costly downtime created by other hydrogen sulfide scavengers. The reaction product created by **H<sub>2</sub>S ELIMINATOR** is non-hazardous and makes an excellent water-soluble corrosion inhibitor for treating disposal systems and pipelines.

## DIRECTIONS FOR USE

### NATURAL GAS GATHERING SYSTEMS AND PIPELINES

**H<sub>2</sub>S ELIMINATOR** may be injected directly into flowlines at a rate of 1 gal per 8.3 ppm hydrogen sulfide per MMscf of gas. The injection point should be selected to be a location that will allow **H<sub>2</sub>S ELIMINATOR** to mix and react with the gaseous or liquid hydrocarbon stream. Atomizers are beneficial when gas velocity is low. Static mixers are recommended for low-volume and/or low-pressure systems. Efficiency of gas treating is improved by first removing or reducing the water and condensate in gas prior to treating with **H<sub>2</sub>S ELIMINATOR**. However, the gas should contain at least 7 pounds of water per MMscf of gas in order to disperse the water-soluble products created by **H<sub>2</sub>S ELIMINATOR**. Methanol may be added to **H<sub>2</sub>S ELIMINATOR** for freeze protection during field use.



Engineered Chemistries  
**SUPERIOR SOLUTIONS**

# H<sub>2</sub>S ELIMINATOR

## Hydrogen Sulfide Remover

- Reduces hydrogen sulfide levels from natural gas & liquid hydrocarbon streams.
- Reacts almost instantaneously
- Eliminates expensive downtime

#### DANGER

KEEP OUT OF REACH OF CHILDREN.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.

SEE SIDE PANEL FOR ADDITIONAL CAUTIONS.

NET WEIGHT: U.S. GALLONS



#### DANGER:

May be harmful if swallowed. Causes skin irritation. Causes serious eye irritation. Harmful if inhaled. May cause respiratory irritation. May cause cancer.

Avoid breathing dust/fume/gas/mist/vapours/spray. Use personal protective equipment as required.

IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

IF INHALED: Call a POISON CENTER or doctor/physician if you feel unwell. If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

CONTAINS: 1,3,5-Triazine-1,3,5 (2H, 4H, 6H)-TRIETHANOL (4719-04-4), Formaldehyde (50-00-0)

READ SAFETY DATA SHEET BEFORE USE.

SCAN FOR SDS



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MADE IN THE USA