

## **SCV10-HSC**

## **H<sub>2</sub>S Scavenger**

SCV10-HSC is a unique H<sub>2</sub>S Scavenger that is cost effective, environmentally friendly and highly efficient. The product finds use in sour liquids, gasses, tank atmospheres, pipelines, flow liners, storage tanks, tank trucks, vacuum trucks and geological formations.

SCV10-HSC is not a Triazine product and contains NO Formaldehyde.

### Features and Benefits

- ✓ No flash point and a freeze point in excess of -40°C
- ✓ Biodegradable, fast acting and has virtually no odor
- ✓ SCV10-HSC can be added to make up water for producing steam and the produced steam will effectively eliminate H<sub>2</sub>S from tank atmospheres or other atmospheres to which the steam is introduced
- ✓ Removes Mercaptans from fluids and gases

### Applications

- ✓ SCV10-HSC can be used in production flowlines, pipelines, and downhole
- ✓ The scavenger can also be used in testers P-Tanks, storage tanks, vessels, truck and tower scrubbers
- ✓ Can be added to ponds to remove iron sulfides
- ✓ In general, 1 liter of SCV10-HSC in 1000 liters of fluid will neutralize 3000 ppm H<sub>2</sub>S

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