

TURBO-CHEM[®]

INTERNATIONAL, INC.

The Wellbore Stability Specialists

Turbo-Hib H₂S

Hydrogen Sulfide Scavenger

DESCRIPTION

Turbo-Hib H₂S is an organic polymeric amine/triazine blend that reacts and removes hydrogen sulfide from industrial and oilfield waters. It contains no heavy metals. Turbo-Hib H₂S works by reacting with sulfide ions and forming a sulfur-amino reacton product with low toxicity.

TYPICAL PHYSICAL PROPERTIES:

- Appearance: Dark Red-Brown Liquid
- Solubility in Oil: Insoluble
- Solubility in water: Soluble
- Solubility in glycol: Soluble/Dispersible

RECOMMENDED TREATMENT:

Normal : Recommended treatment depends on the amount of H₂S present in the water. For most applications 10-100 ppm per ppm of H₂S is required. Treatment can be performed in a scrubbing or washing tower, by adding and mixing to water tanks and by direct additon to water lines and pipelines.

HANDLING: Turbo-Hib H₂S is available in 5 gal pails, 55 ga drums and 275 ga tote quantities.

DRILLING FLUID ADDITION COMPATIBILITY:

Turbo-Hib H₂S is compatible in a variety of fluids.

Applications:

- ✓ Drilling Fluids & Reservoir and Pressure Maintenance Injections Systems.
- ✓ Fracturing Fluids
- ✓ Water Disposal Systems
- ✓ Petrochemical waste & Sewage Systems
- ✓ Completion Fluids
- ✓ Brine Storage Facilities & Oil Production water injection systems.

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For more information
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