

Product Summary

Turbo-Hib O₂ is an aqueous quaternary amine corrosion inhibitor/oxygen scavenger that is effective against all types of corrosion including corrosion resultant to sweet (CO₂) and sour (H₂S) gas. Turbo-Hib O₂ forms an amine/bisulfite film on metal surfaces and prevents corrosion during drilling operations where change in pressure and temperature accelerate the corrosion of drill pipe.

Physical Properties:

Appearance: Dark Brown Liquid

Specific Gravity: 0.982

Solubility in Oil: Dispersible

Solubility in Water/Glycol: Soluble/Soluble

Flash Point PMCC: >126°F

Recommended Treatment

Recommended treatment is by batch or continuous addition into water lines and pipelines. It may be added to mud pits, side stream for treating pumping wells, and by chemical or capillary tubing for treating flowing wells. Add to injection gas to protect gas lift wells. Can be added undiluted or diluted in water, alcohol or glycol.

Applications:

- Drilling Fluids
- Produced water disposal systems
- Petrochemical waste and sewage systems
- Casing Tubing annulus protection or injection wells
- Completion Fluids
- Brine storage facilities & oil production water injection systems.



Handling and Storage

Proper PPE should be worn while handling this product. Please review SDS before using.

Packaging

Turbo-Hib O₂ is available in 5 gallon pails, 55 gallon drums or 275 gallon totes.