



# OxBan™ Oxygen Scavenger

## OXYGEN SCAVENGER

### Overview

OxBan oxygen scavenger is a specially formulated concentrated inorganic sulfite solution.

### Features and Benefits

- Rapid acting liquid oxygen scavenger
- Integral component for corrosion control of low density clear brine fluids
- Compatible with and soluble in seawater, sodium and potassium clear brine fluids

### Applicable Information

OxBan oxygen scavenger should be added to the suction pit with minimal agitation to avoid air entrapment. OxBan oxygen scavenger can also be dispensed by first mixing it into a drum of fresh water which is then fed into the suction pit gradually during circulating operations. A concentration should be chosen so the metered volume will be used in a 24 hour period. This will ensure a fresh makeup product daily. A 15% to 20% solution is recommended for typical operations.

### Physical Properties

Appearance	Clear, pale green-yellow liquid
Specific gravity	1.3-1.41 @ 68°F
Water Solubility	Soluble

### Packaging Information

5 gallon container

### Recommended Treatment

The recommended treatment rate for OxBan oxygen scavenger is 1.0 to 2.0 gal/100 bbl., depending upon the dissolved oxygen content in the fluid.

### Safety and Handling

Avoid skin and eye contact, inhalation or ingestion. For skin contact, wash with soap and large quantities of water. For eye contact, flush with large quantities of water. Use properly designed respirator if adequate ventilation is not available. Refer to the Safety Data Sheet for specific details.

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