



Technical Data Sheet

Oxygen Scav

Product Description

Oxygen Scav is a fast acting oxygen scavenger used to control corrosion in drilling fluids. Oxygen Scav is compatible with all water-based systems. It can be used in part of a comprehensive corrosion program to protect tubulars.

Applications: Precipitation of oxygen

Treatments: Treatment for Oxygen Scav should be sufficient to maintain sulfites at 20 - 25 ppm in brine fluids, and 70 - 80 ppm in cut brine and fresh water fluids.

10 ppm excess sulfites will treat approximately 1 ppm oxygen.

KEY BENEFITS

- Corrosion Control
- Precipitates oxygen
- Compatible with all water-based muds
- Can be used as comprehensive corrosion program

Key Properties

pH	4.8 - 5.5
Color	Light Grey to Yellow
Physical Form	Liquid
Sg	1.39 - 1.42
Packaging	5 gal pails, 55 gal drums