NO-OX EB

P122.0702

WBM Drilling

Product Description

NO–OX™ EB is a granular erythorbate used to scavenge soluble oxygen from water, all types of brines, drill-in and completion fluid systems.

Product Function

NO–OX™ EB helps remove soluble oxygen from water and mono or divalent brine drilling and completion fluids.

Features and Benefits

NO–OX™ EB helps minimize oxygen corrosion cell formation. NO–OX™ EB is effective in small concentration. NO–OX™ EB can be applied in all brines.

Recommended Treatment

NO–OX™ EB should be added at 0.1 lb/bbl based on the amount of dissolved oxygen in the system.

International Shipping References

International shipping of NO-OX™ EB is not restricted by any regulatory agency.

Standard Packing

NO–OX™ EB is packed in 25 kgs. multi-walled paper sacks

Safe Handling Recommendations

Utilize normal precautions for employee protection when handling chemical products. Utilize appropriate respirator, gloves, goggles and apron. Refer to the Material Safety Data Sheet (MSDS) for this product prior to use.

Typical Physical Properties

- Physical State: Solid
- Reservoir Compatible: Both
- Sub Category:
- SG value: 1.2
- Purityss: 99.5 %
- Max Temperature: 300
- Category: Oxygen Scavengers
- Product Tier: Regular
- Appearance: White granular powder
- Specific Gravity (25 ?C): 1.2

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DRILLING FLUIDS SOLUTIONS
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