

# Quick Pump Service LLC

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## Product Information Sheet

**ReBar** - Barium, Scale, Remover

### Optimum Performance

- ReBar is a proprietary blend of various acids and surfactants providing three different mechanisms of BaSO<sub>4</sub> removal.
- ReBar dissolves BaSO<sub>4</sub> at a 0.25 lb. per gallon removal rate.
- ReBar breaks down the structure of BaSO<sub>4</sub> agglomerates, making the removal of smaller particulates much easier.
- ReBar converts BaSO<sub>4</sub> to an acid soluble by-product allowing for another 0.25 lb. per gallon removed.
- ReBar is safe to use on wells, which have Resin Coated Sand present.
- ReBar is also an excellent product for CaSO<sub>4</sub>.

### Typical Physical Properties

- Specific Gravity  
ReBar.....1.130
- pH  
ReBar.....8.0 – 8.5
- Appearance  
ReBar.....Dark Brown
- Boiling Point  
ReBar....160°F
- Solubility  
ReBar.....Water

### Application

- ReBar is recommended to be pumped neat at 2-3 times well bore volume of the proposed treating area, for removal of barium sulfate scale near the well bore. ReBar should be shut in at least 24 hours before recovery operations begin.
- ReBar can be mixed with HCL 10 to 20 gallons 1000gal Shut in at least 2 hours.

### Handling/Safety

- ReBar is available in 55-gallon drums or in bulk. A Material Safety Data Sheet is also available outlining safe handling practices.