BEST OBM

Cost Efficient Oil Based Solution

Description

The BEST OBM System is an oil-based invert emulsion with a superior suite of products that can be tailored to the specific requirements of your well. The system as a whole is designed to maintain properties under high solids loading. This focus allows for product treatments to be kept at a minimum and in turn costs kept under control.

Benefits

- Excels in maintain stable rheology with solids loading
- **Concentrated products** reduce the footprint on site
- Compatible with **BEST** FG+ which is proven to increase fracture gradient up to 300 kg/m³
- **BEST Glide is an effective** liquid lubricant for supplemental torque/drag relief



Product	Usage	Benefit	
BEST Mul	Primary emulsifier for OWR ranging 70:30 – 95:5	Concentrated product reduces the footprint	
BEST Wet	Primary wetting additive, designed for high solids content	Provides flatter rheology compared to generic OBM	We do
BEST Mod	High-performance rheology modifier available in drums and pails to effectively increase LSRV with little to no effect on yield point	Enhances hole cleaning in the lateral and solids suspension without sacrificing ECD and SPP.	Drilling Fluids.
BEST Boost	Enhances the effectiveness of organophilic clays when an immediate yield point is required and limited time to shear available.	Useful for building new fluids and very potent for hole cleaning sweeps.	





