

TECH DATA SHEET

PRODUCT DESCRIPTION:

ENVIRO LUBE is a liquid lubricant used to help reduce torque, drag, bit balling, clay accumulation and sticking problems experienced when drilling in reactive clay soils. **ENVIRO LUBE** is a non-petroleum and non hazardous lubricant.

APPLICATIONS AND USE:

ENVIRO LUBE typical recommended dosage is 2 to 3 gallons per 1000 gallons of drilling fluid. Product concentrations can be adjusted to achieve required results.

ENVIRO LUBE is effective in both treated and untreated bentonite slurries. At the recommended dosage, it has no negative effect on rheology nor will it effect fluid loss.

PRODUCT ADVANTAGES:

ENVIRO LUBE is used throughout the drilling process, from pilot holes through completion. The following should be realized:

- · Friction reduction during drilling
- Increase bore hole stability
- Reduced drag on pull back
- · Reduced drilling torque



PHYSICAL PROPERTIES:

Appearance:	White, light tan powder
рН	5 - 5.7
Ionic Character	anionic
Specific Gravity	1.3

PACKAGING:

ENVIRO LUBE is packaged in the following:

- 45 lb pails
- 450 lb drums
- 2500 lb totes

