

RADIAGREEN EME SALT

P923.0402

WBM/OBM Drilling

Product Description

RADIAGREEN EME SALT is a highly efficient, readily biodegradable and non toxic lubricant developed to solve torque and drag problems in highly tortuous or extended reach well.

Features and Benefits

RADIAGREEN EME SALT is readily dispersible in any solids-free drill-in fluid or brine. RADIAGREEN EME SALT is non-damaging for producing zones, non toxic and environmentally friendly.

International Shipping References

Transportation of RADIAGREEN EME SALT is not restricted by any regulatory agency.

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: Liquid
- Max Temperature: 300
- Reservoir Compatible: Both
- Category: Lubricants
- Sub Category: Ester Based
- Product Tier: Premium
- SG value: 0.99
- Appearance: Amber liquid
- Pour Point: -10 °C max
- Specific Weight (20 °C): 1002 kg/m³
- Viscosity (40 °C): 120 mm²/s
- Flash Point: 230 °C

Product Function

RADIAGREEN EME SALT prevents bit balling, increase the rate penetration and reduce the risk of differential sticking problems. It can be added as a concentrated pill in the drilling fluid and displaced and spotted across the sticking zone to free the stucked pipe.

Recommended Treatment

The optimum concentration of RADIAGREEN EME SALT is 1.5 to 2% by volume in order to get the maximum benefits of the lubricant.

Standard Packing

RADIAGREEN EME SALT is packaged in 175 kgs net steel drum.

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