

DTS-2002™

Description: DTS-2002™ is an environmental blend of proprietary synthetic products.

Benefits and Use:

- Recommended application ranges from 5% to 15% by volume depending on application.
- Range for maximum inhibition to be used is determined by whole conditions; i.e., bit balling, torque, rate of penetration.
- Percentage ratio can be detected by either retort readings or the use of a refractometer for ease of maintenance.
- pH can be adjusted to meet customer needs.

Additional Advantages:

- Non-toxic.
- Non-hazardous.
- Non-polluting.
- Excellent inhibition and flow properties and characteristics normally associated with an oil-based mud.
 1. Oil muds give a shale recover of approximately 97 to 100%.
 2. DTS-2002 at 10% concentration yields a 93+% recovery.
 3. DTS-2002 at 15% concentration yields a 99+% recovery.
- Can eliminate:
 4. Need for “Closed Mud System”.
 5. Cutting washer system.
 6. Reconditioning at mud plants onshore.
- Safe discharge into sea without harm to marine and aquatic life.

Physical Properties:

Form:	Dark Viscous Liquid
Boiling Point:	>350 F
pH:	7.5 to 8.5
Solubility:	Miscible
Special Gravity:	>1.35 @ 25 C
Toxicity:	Non-toxic

Packaging:

55 Gallon Drum, 275 Gallon Tote, Bulk