

LA-200™

Filtrate Control Agent

Oil & Gas Drilling Fluids / OBM



LA-200™ is an amine treated lignite and filtrate control additive for non-aqueous fluids especially invert emulsions. It is compatible with diesel, esters, olefins and mineral oils typically used as drilling fluid base oils.

- **LA-200™** enhances the rheological properties of the mud (YP and gels). It improves the carrying capacity of the solids. It also improves the properties of the mud filtrate.
- **LA-200™** helps to reduce the HTHP filtrate ratio.
- **LA-200™** Stabilizes the oil base muds with temperatures up to 375° F.

PROPERTIES, TYPICAL

| | |
|------------------------|-----------------------------|
| Appearance | Black to Gray Fine Powder |
| Bulk Density @ 25°C | 48 lb/ft ³ , avg |
| Specific gravity, g/cc | 1.8 |
| Flash Point | Not Determined |
| Solubility in Water | Insoluble |
| Solubility in Oil | Soluble |

TREATMENT

| | |
|--------------------------------------|----------------|
| Diesel Base Mud | 2.0 a 12.0 ppb |
| Mineral Oil Base Mud (Low Aromatics) | 2.0 a 16.0 ppb |

We recommend pilot test in order to optimize the correct treatment dosage that will depend on the required filtrate control.

PACKAGING

50 lbs bags (50 bags / pallet)

The information contained on this page is correct to the best of our knowledge, but is intended only as a source of information. The recommendations or suggestions herein are made without guarantee or representation as to results, and we suggest that you evaluate the recommendation contained on this page in your own laboratory prior to use. Our responsibility for claims arising from breach of warranty, negligence or otherwise is limited to the purchase price of the material.