

# FIBERFLUID™

## LOST CIRCULATION ADDITIVE

**FiberFluid™** is a finely milled seepage control and lost circulation additive that is an effective sealing and bridging agent for depleted sands.

**FiberFluid** exhibits superior acid solubility among cellulosic lost circulation materials and very good return permeability results.

**FiberFluid** is a finely ground cellulosic material that controls seepage losses in both water and oil-based drilling fluids. It also provides lubrication and protection from differential sticking in depleted zones.

**FiberFluid** may be added to the fluid system at concentrations of 10.0-25.0 kg/m<sup>3</sup>. In sweeps or pills, concentrations as high as 85.0 kg/m<sup>3</sup> may be used.

## PHYSICAL PROPERTIES:

Appearance: Tan colored, fibrous powder

## CHEMICAL PROPERTIES:

Type: Organic Fiber

## MIXING & HANDLING

**FiberFluid** can be mixed through the hopper or at any point of agitation in the mud system. Wear a mask and goggles when mixing to prevent dust inhalation and contact with eyes.

**WHMIS:** Not controlled

**TDG:** Not regulated

**Packaging:** 25lb bag

