



Product Information

Drispac R

GENERAL DESCRIPTION

Drispac is a premium grade polyanionic cellulose polymer utilized to provide viscosity and fluid loss control in drilling fluids, regardless of salinity. It is available in Regular and Superlo grades.

FEATURES AND BENEFITS

Drispac is used as a fluid loss control agent in fresh water or salt water drilling fluids.

- Improves carrying capacity and promotes fragile gel strengths
- Non-fermenting and produces a thin, strong filter cake
- Available in Regular and Superlo grades (Regular is high viscosity and Superlo is medium to low viscosity)

Drispac Regular has approximately twice the viscosifying power in fresh water mud systems when compared to equal concentrations in saline water based mud systems. When fluid loss control without additional viscosity is required, Drispac Superlo should be used.

NOTE: Drispac can be expected to lose some effectiveness in high Calcium or Magnesium environments.

RECOMMENDED TREATMENT

Normal treatment in:

fresh water muds	1.0-3.0 kg/m ³
saline muds	3.0-10.0 kg/m ³

TYPICAL PHYSICAL PROPERTIES

Appearance	White Powder
Solubility	Water, Sea Water, Brines
Stability	up to 150°C (300°F)

HANDLING

Drispac is not a controlled product using the WHMIS classification.

See MSDS information for specific instructions.

AVAILABILITY

Drispac is available in 22.68 kg bags from HiTech Fluid Systems Ltd.