



Product Information

Drispac Plus Regular

GENERAL DESCRIPTION

Drispac Plus Regular is highly dispersible poly-anionic cellulose. The polymer resists the formation of "fisheyes" even under the poorest mixing conditions.

FEATURES AND BENEFITS

Drispac Plus Regular can be used for inhibition, water loss control and viscosity in water based systems.

Advantages:

- Controls fluid loss
- Promotes fragile gels
- Inhibits hydratable, swelling shale
- Increases resistance to clay mud contamination
- Non-fermenting, no preservative needed
- Good thermal stability
- Produces thin, Regularic, tough filter cake
- Environmentally compatible
- Retards drilling solids build up
- Eliminates fisheyes in mud
- Reduces friction / Reduces ECD
- Works well on rigs with poor mixing facilities
- Works well at any salinity

RECOMMENDED TREATMENT

(Treatment varies with application.)

Fluid Loss Control	0.3-9kg/m ³
Inhibition/Encapsulation	2-9kg/m ³
Improved filter cake	2kg/m ³
Improved Rheology/Reduced	
Stuck Pipe Frequency	1-2kg/m ³
Improved hole cleaning	2-9kg/m ³

TYPICAL PHYSICAL PROPERTIES

Appearance	Light Coloured Powder
Odour	Odourless
Solubility in Water	Complete
Specific Gravity	1.6
% Volatile by Volume	Negligible

HANDLING

Drispac Plus Regular is a non-controlled product under WHMIS classification.

For specific instructions, refer to MSDS information.

AVAILABILITY

Drispac Plus Regular is available in 22.68kg multi-wall paper sacks from HiTech Fluid Systems Ltd.