

POLYSELECT® POWER VIS

SHALE
INHIBITOR

POLYSELECT® POWER VIS shale inhibitor is a liquid emulsion used primarily to encapsulate clay and shale to prevent swelling and sloughing. POLYSELECT POWER VIS can also be used to increase viscosity and add lubricity to water-based drilling fluids.

	Specifications
Appearance	Thick, opaque white liquid
Specific Gravity	1.01
pH (1 quart per 100 gallons water)	8.5

Directions for Use

Add POLYSELECT POWER VIS slowly to active system. If adding to a bentonite-based drilling fluid, mix bentonite prior to POLYSELECT POWER VIS for best results. Add ½-1 quart POLYSELECT POWER VIS per 100 gallons of drilling fluid for typical drilling conditions.

Packaging

POLYSELECT POWER DET is sold in 5-gallon plastic pails.

Applications/Functions

- Stabilize clay and shale
- Increase viscosity
- Prevent bit balling and mud rings

Advantages

- Easy to mix
- Effective at low concentrations
- Adds lubricity



Bentonite Performance Minerals LLC

A Halliburton Company

3000 N. Sam Houston Pkwy E. Houston, TX 77032-3219

Phone: 281.871.7900

Email: BPMsales@halliburton.com

www.bentonite.com

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