



# WYO-VIS<sup>®</sup> HP



## Product Information

### Description

With its fast acting high performance formula, **WYO-VIS<sup>®</sup> HP** quickly builds viscosity and shields clay and shale formations. Typical treatment levels for fresh water drilling fluids are 0.25 to 1.5 quarts/100 gallons of water, depending upon the desired viscosity or level of shale stabilization required. **WYO-VIS<sup>®</sup> HP** builds sufficient viscosity drilling fluids to effectively clean the hole. In addition, **WYO-VIS<sup>®</sup> HP** stabilizes problem shale and imparts friction reducing properties to the fluid. For best results, mix **EXTRA HIGH YIELD<sup>™</sup>** to a funnel viscosity of 35–40 seconds per quart, and then add **WYO-VIS<sup>®</sup> HP** to bring viscosity to 45–50 seconds per quart.

### Characteristics

**WYO-VIS<sup>®</sup> HP** provides the following advantages at *low* application rates.

- Builds viscosity fast
- Prevents bit balling
- Shields swelling clays
- Reduces torque

### Application

For addition during air drilling operations for shale stabilization or stiff foam, **WYO-VIS<sup>®</sup> HP** can be mixed at a rate of 0.25 to 0.75 quarts per 100 gallons of water and used in conjunction with **AIR FOAM<sup>®</sup>** and **WYO-FOAM<sup>™</sup> 800**.

**WYO-VIS<sup>®</sup> HP** can be thinned and broken down with sodium hypochlorite (bleach). When purging the hole and sanitizing well, treat with Clorox<sup>®</sup> (sodium hypochlorite) at a rate of 1 to 1 1/2 gallons per 100 gallons of drilling fluid.

### Packaging

**WYO-VIS<sup>®</sup> HP** is available in 42 pound pails and 9 pound jugs in cases of 4.