



## AquaTrol

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AquaTrol is a moderate to high viscosity, highly dispersible, NSF-certified polysaccharide-based fluid one sack additive that provides excellent fluid loss control and superior low shear rheology with easily manageable viscosity.

The viscosity characteristics of AquaTrol allow the use of additional product without the viscosity penalty of typical high viscosity PACs.

AquaTrol works well in both freshwater as well as brackish fluids.

This highly dispersible additive allows for superior efficiency without the risk of gel blocking, which limits the effectiveness of similar products.

### Use Instructions

AquaTrol is recommended at the following levels:

0.25-4.0 PPB or 0.6-9.0 lbs/100 gallons

No pH adjustment is needed for the product to function properly



### AquaTrol LV Benefits vs Competitive Products:

- Excellent Fluid Loss Control
- Superior Rheology (Hole Cleaning)
- No pH Adjustment Required in the Field
- Highly Dispersible for Efficient Mixing and Use
- NSF Certified to ANSI 60
- Made in the USA
- Stocked in the US

### Characteristics

Appearance	Off-White to Light Tan Powder
Moisture	<12%
2% pH	8-10

### Applications

- HD Drilling
- Water Wells
- Mining
- Construction

### Packaging Options

- 50 lb bags
- 40 lb pails