



Technical Data Sheet

WHITE STARCH

Product Description

WHITE STARCH is a fluid additive used to control filtration rates (API) and fluid loss in water based mud systems.

Applications:

WHITE STARCH is effective in a wide range of mud systems.

It is a very economical additive for filtration rate control normally achieved by utilizing very expensive PAC's and provides wellbore stability through filtration control

Treatments:

WHITE STARCH should be added to the system through the chemical barrel. Typical treatment rates range between 2 to 6 lb/bbl depending on the chemical makeup of the water and desired fluid loss.

KEY BENEFITS

- **Effective in a wide range of mud systems**
- **Economical additive for filtration rate control**
- **Provides wellbore stability through filtration control**

Key Properties

Color	Off White
Physical Form	Powder
Specific Gravity	1.15g/cm ³
pH	7.0
Temperature Stability	200°F