

PF-PLH

Shale stabilizer

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DESCRIPTION

PF-PLH is using acrylic, acrylic acid as raw materials, polymerization of powdery water solution co-polymerization polymer shale stabilizer by aqueous solution method, is mainly used for water-based polymer drilling fluid system. The product viscosity average molecular weight of more than 5000000, the inhibition of shale hydration and dispersion, with better cutting bag, flocculation, sedimentation effect.

APPLICATION

- Temperature:Natural-150°C(BHCT).
- Suggestion dosage:0.2%-1.5%(BWOC)

PACKAGE

- 25KG/plastic pail. Or based on custom's request.
- It should be stored in cool, dry and ventilated areas and avoid being exposed to the sun and rain. Shelf life: 12 months.

Specification

Appearance	White powder
Water content, %	≤10.0
Screen Analysis (20 mesh),%	≤5.0
Molecular weight, mg/g	≥500

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