

PRODUCT DATA SHEET

WX Poly Amino Alcohol Inhibitor

Product Description

Poly Amino Alcohol Inhibitor WX contains amino polymer derivatives. The product is suitable for drilling mud and has excellent inhibitory function, and it can effectively inhibit clay and mud shale hydration expansion. The product can be used for sludge treatment, with good thermal stability, no environmental pollution. By indoor experiments and field application, the excellent characteristics of WX perform in that it is no strong fluorescence, easily biodegradable, shale inhibition, good thermal stability, excellent reservoir protection characteristics and environmental acceptability and so on.

Characteristics

- Recommended dosage is 0.5%~2%.
- Should be fully mixed after it is added to drilling fluid or completion fluid.
- It is non-toxic, tasteless, and is environmental friendly.

Technical Specification

Appearance	Light yellow transparent liquid
Density(20°C), g/cm ³	0.95~1.05
PH, (1%water solution)	5.0~7.0
Content of effective ingredients,%	≥30.0
Inhibit rate of apparent viscosity,%	≥85.0

Packing, Storage

- Packaged with plastic barrels, 25kg/barrel.
- The warehouse that storage this products must be ventilation, dry and clean.
- Its storage life is one year.

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