METHOD™ PAC LV 75%

Polyanionic Cellulose

METHOD™ PAC LV 75% is a low-viscosity polyanionic cellulose designed for use as a fluid-loss additive in oilwell cementing applications. It provides good filtrate control, helps reduce free-water separation and offers better calcium resistance than regular CMC.

The product is suitable for well temperatures up to 120°C. It may have a retarding effect on cement; therefore, laboratory cement slurry testing is required prior to field application.

KEY FEATURES

- Good filtrate control
- Low viscosity
- Better calcium resistance
- Helps reduce free-water separation
- Suitable for well temperatures up to 120°C

APPLICATIONS

- Oilwell cementing
- Fluid-loss control
- Cement slurry formulations
- Oilfield applications

PRODUCT SPECIFICATIONS

Parameter	Specification
Chemical Basis	Polyanionic Cellulose
Appearance	White Powder
Purity (%)	≥ 75
Apparent Viscosity (mPa·s)	≤ 40
Filtrate Loss (mL)	≤ 16
Starch or Starch Derivatives	None
Moisture Content (%)	≤ 10.0
Recommended Dosage (%)	0.25–0.50

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Specialty Chemical Experts

LIMITED WARRANTY INFORMATION.
PLEASE READ CAREFULLY.

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This document is subject to revision without notice as new data becomes available.

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PACKAGING
Available in 25 kg net paper bags with polyethylene inner liner.

STORAGE
Store under dry and clean conditions away from direct sunlight. Keep packaging securely closed and protect from moisture during storage and handling.

SHELF LIFE
2 years from the date of production when stored under recommended conditions.

SAFETY

Refer to the relevant Safety Data Sheet (SDS) before handling or use.