

AES DRILLING FLUIDS

BENEFITS

- Enhances filter cake quality, lowering overall fluid loss
- Disperses rapidly
- Non-fermenting; no preservative required

APPLICATIONS

- Typically added at 0.25 - 3.0 lb/bbl for most water based applications

PHYSICAL PROPERTIES

- Appearance: Off-white powder
- Specific Gravity: 1.5
- Solubility: Water and saturated brines

ENERPAC LV[†]

ENERPAC R is a high purity premium polyanionic cellulose (PAC) designed to provide fluid loss control, enhance filter cake quality and improve wellbore stability.



ENERPAC LV polyanionic cellulose (PAC)

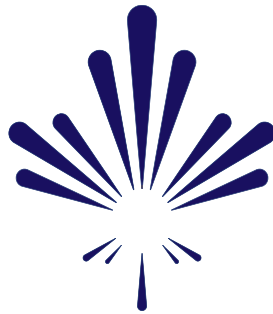
Treatment Recommendations

Typical concentrations range between 0.25 to 3 lb/bbl for most applications. ENERPAC LV should be mixed through a hopper at a controlled rate no faster than 20 - 30 minutes per sack.

Pilot testing recommended to determine the appropriate concentration for a specific scenario.

Packaging and Handling

ENERPAC LV is available in 50 lb sacks. Handle ENERPAC LV as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



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Revision 1.00

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