

PAC LV

FILTRATION REDUCER

DESCRIPTION

PAC-LV is a ployanionic cellulose blend for use in drilling and completion water-based fluids. **PAC-LV** provides fluid loss control without increasing viscosity.

ADVANTAGES

- Easily dispersible in water-based muds.
- Thin low permeability filter cake
- Stable at temperatures above 150°C (300°F).
- Does not require a bactericide.

APPLICATION

In low solids muds, **PAC-LV** forms a thin filter cake with low permeability that protects porous formation from filtration invasion.

For filtrate control in salt-water muds:

2.85 - 5.70 kg/m³ (0.5 – 3 Lb / bbl)

For filtrate control in fresh-water muds:

1.43 - 3.85 kg/m³ (0.25-1.5 Lb/ bbl)

SPECIFICATIONS

Appearance: White powder
Density: 1.55 g/cc

HANDLING & STORAGE

Store in cool dry area. Use gloves, safety glasses, facial mask and long sleeves. In case of contact, flush with plenty of water. If inhaled, seek medical attention help immediately.