



P-ASA3L

TECHNICAL DATA SHEET

1/10/24

P-ASA3L (PETROCHEM - ANTI-SETTLING ADDITIVE 3 LIQUID)

TECHNICAL DATA

- **P-ASA3L** is a liquid additive developed to optimize the rheological profile of drilling fluids by increasing viscosity at low shear rates.
- **P-ASA3L** maintains plastic viscosity at a minimum value (while increasing low shear rate viscosity).
- **P-ASA3L** improves suspension & solids carrying capacity, (especially under low flow rate condition).
- **P-ASA3L** is more cement compatible than other biopolymers for use in the formulation of cement spacer fluids.

APPLICATIONS

- Effective for all water & brine-based fluid systems, including seawater.
- Suspends solids in fresh or brine water.

PROPERTIES

- Appearance: Off White / Tan (Liquid)
- Specific Gravity: 1.15
- Temperature Range: Stable to 300°F

RECOMMENDED TREATMENT

- The normal **P-ASA3L** concentration range for correcting slurry instability is 0.5 - 1.5 Lbs./BBL , but should be used as needed to obtain the desired suspending characteristics.
- Lab testing is recommended prior to use in the field.

PACKAGING

- **P-ASA3L** is packaged in 55-gallon (208L.) drums.

SAFETY

- Read the SDS before use.