

AQUAPAM A2535DP

PRODUCT DATA

APPLICATION:

AQUAPAM A2535DP is an anionic polymer used to inhibit swelling clays and reduce fluid loss properties in water based drilling fluids. The low molecular weight allows a high concentration in the drilling fluid, maximizing borehole and cuttings protection with a minimum effect on viscosity, particularly during mud make-up. **AQUAPAM A2535DP** also offers benefits where mud pre-mixes are used as much higher concentrations can be achieved.

RECOMMENDED TREATMENT:

Pilot testing to determine the most effective dosage should be completed prior to widescale implementation. Typical treatment rates are 2-4kg/m³

TYPICAL PROPERTIES:

- Appearance: Off white , granular powder
- Degree of charge (Mol %) 20-30
- Relative Molecular Weight 3-6 Million
- Active Content (%) 88-92%
- Bulk Density, kg/m³ 750±50
- pH of 0.5% solution @ 25° C: 6.0-8.0

MIXING/HANDLING:

These products can irritate the eyes and skin. Rubber gloves, goggles and protective clothing are recommended for use while handling. **See the Safety Data Sheet for complete safety, health, and environmental data.**

PACKAGING:

- 25 kg moisture resistant bags, 30 bags per pallet. Palletized, and stretch-wrapped.