

PRODUCT DATA

Zetag 7692

Viscosifier, Clay Controller
Flocculant, Lubricant

- Description** Zetag 7692 is a medium-weight, cationic polyacrylamide.
- Application** Zetag 7692 is an effective cationic flocculant used for clear water drilling and fluid clarification in closed systems. Zetag 7692 is very effective in dewatering water-based systems, especially those that contain significant amounts of potassium salts, biopolymers, and PACs.
- Zetag 7692 should be added through a chemical barrel at the flow line or injected directly into a centrifuge from a premixed polymer tank, usually in a 0.5% stock solution. Add an appropriate organic or inorganic coagulant before adding Zetag 7692. Zetag 7692 can also be used for fluid clarification when added at the centrifuge in sump-less drilling operations.
- Mixing** Mix Zetag 7692 slowly into a chemical barrel or polymer mixing tank and allow product to hydrate. Avoid mixing too rapidly. Wear a mask and goggles to prevent dust inhalation and contact with eyes. Zetag 7692 becomes very slippery when it comes in contact with water, therefore spills should be cleaned up with an absorbent material instead of water.

WHMIS: Controlled (see MSDS)

TDG: Not regulated

Packaging: 25 kg bag

Physical properties and bioassay information are available on request.



8790 – 51 Ave NW, Edmonton AB, T6E 5E8
TEL: 780.468.1654 FAX: 780.440.3562
WEB: www.di-corp.com