

## **Technical Data Sheet**

### Oilfield Solutions

## Latex Stabilizer RS

# Anionic Dispersant - Electrolytically Stable Polymer Compatibilizer

#### **General Description**

Riteks Latex Stabilizer-RS is an anionic complex, which was designed to help compatibilize and stabilize polymeric solutions in high electrolyte applications, such as in cementitious formulas. When added to the polymeric emulsion, Riteks Latex Stabilizer-RS minimizes viscosity rise due to poor salt stability, smoothing out the compound and enhancing compound flow characteristics.

#### **Applications**

Riteks Latex Stabilizer-RS is normally recommended to be used at a usage level of 6 to 10% on the weight of the polymer solids. Application levels will vary depending on the electrolyte stability of the polymer being used and the level of electrolyte in the specific compound formulation.

#### **Typical Properties**

Appearance: Clear light yellow colored liquid

Solids: 30%

Anionic Content: 29.5%

pH: 6.5

Density: 8.67 lbs/Gal. Solubility: Soluble in water

Typical properties given do not constitute a supply specification

#### Packaging/Storage

Available in 2300 lb totes / 40 lb pails

#### Health and Environmental Data

Before handling or using this product please refer to the Safety Data Sheet for complete health, safety and environmental information. Dispose of waste in accordance with local, state and federal regulations.

We warrant our products to be of good quality and will replace or, at our discretion, refund the purchase price of any products proved defective. Satisfactory results depend not only upon quality products, but also upon many factors beyond our control. Therefore, except for such replacement or refund, RITEKS MAKES NO WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE OR MERCHANTABILITY. Riteks shall have no other liability with respect thereto. User shall determine the suitability of the products for the intended use and assume all risks and liability in connection there with. The information provided herein is based on technical data that Riteks, Inc. believes to be reliable. Riteks, Inc. makes no representation or warranty as to the completeness or accuracy thereof and assumes no liability resulting from its use for any claims, losses, or damages of any third party. Recipients receiving this information must exercise their own judgment as to the appropriateness of its use and it is the user's responsibility to assess the material's suitability (including safety) for a particular purpose prior to such use.

