



"Specializing In Well Stimulation Products"

FR-300

Friction Reducer Additive

GENERAL INFORMATION:

FR300 is a high molecular weight copolymer. This product is designed to enhance the water displacement in oil wells by considerably reducing the friction pressure experienced at very high flow rates.

PRINCIPLE USES

FR300 is useful in various industrial applications such as industrial water and waste water clarification, lubricant in drilling mud and thickening and as a friction reducer additive.

PROPERTIES

Appearance:	Opaque, off white emulsion
Specific Gravity:	1.05-1.08
Viscosity:	400-1200 cps
Ionic Charge:	Anionic
Freezing Point:	<-20°F

FEEDING AND DOSAGE

Recommended use levels are 0.5-1.0gal/1000gal in water. This product should not be used neat. Use positive displacement pumps (gear or progressive cavity).

STORAGE

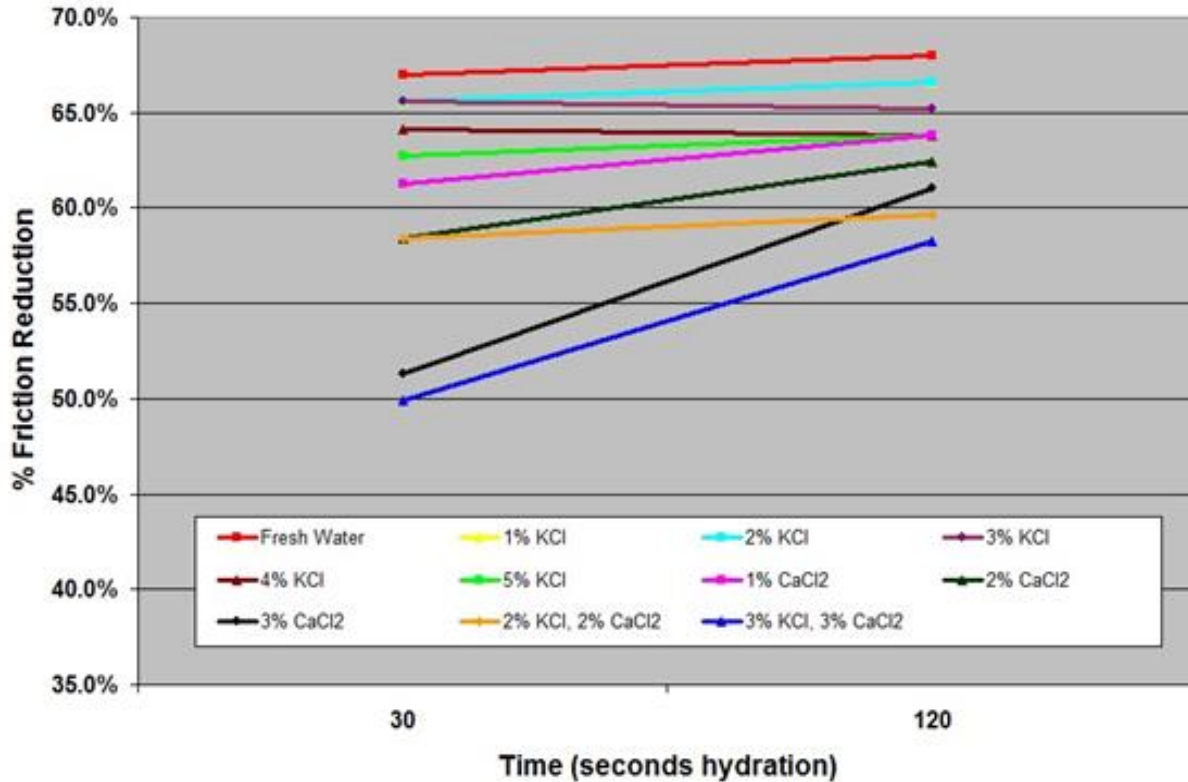
FR300 should be stored between 40-90°F and protected from freezing. If freezing occurs the product should be warmed to 40-90°F and mixed well before use.

PACKAGING

FR300 is available in 264 gallons totes, 330 gallon totes or 5 gallon pails.

See MSDS

Performance in Fresh Water and Light Brines



This information is provided with the best of our knowledge and belief. It is user's responsibility to satisfy himself as to the suitability of such information for his own particular use. However, no representation, warranty or guarantee is made as to its accuracy, reliability. We do not accept liability for any loss or damage that may occur from the used of this information nor do we offer any warranty against any patent infringement.