

# ACE FRC

## CATIONIC FRICTION REDUCER

### Product Description:

**ACE FRC** is a synthetic high molecular weight polyelectrolyte based on polyacrylamide. Reduces pressure losses attributed to friction by up to 70% in water-based applications. Performance data available upon request.



Appearance at 25°C	Opaque Liquid
Specific Gravity	8.60 lbs/gal
Ionic Character	Cationic
Storage Temp	32-95°F
Shelf Life	6 Months
Pour Point	-22°F

### Product Application:

General purpose cationic friction reducer for fracturing fluids with cationic additives. Performs in systems with significant divalent ion levels or high chloride levels. Easy to mix "on the fly". Hydrates almost instantaneously when added to fluids in regions of high shear.

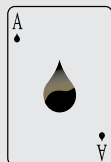
### Compaibility:

All cationic and nonionic components, including scale inhibitors and surfactants.

### Typical Dosage:

0.25-2.0 gal/1000 gal of fracture fluid.

**ORDER NOW**



**ACE**  
Completions

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**Don't start pumping unless you have an ACE in the Hole!**