

# ACE FRB

## BRINE ANIONIC FRICTION REDUCER

### Product Description:

**ACE FRB** 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	Opaque Liquid
Specific Gravity	8.80 lbs/gal
Ionic Character	Anionic
Storage Temp	32-95°F
Shelf Life	6 Months
Pour Point	-22°F

### Product Application:

Ideal when fracturing fluid is composed of light-to-mid brines with mostly monovalent cationic species or high chloride levels. Easy to mix "on the fly". Hydrates almost instantaneously when added to fluids in regions of high shear.

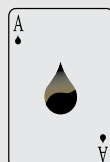
### Compatibility:

All anionic 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!**