

# PROOXSCAV 170

■ Gel Stabilizer

## > PRODUCT DESCRIPTION

ProOxScav 170 is a liquid high temperature gel stabilizer for water-based fracturing fluids that helps to maintain the viscosity of fracturing gels at temperatures above 200°F. ProOxScav 170 can be used in addition to 5%v/v Methanol for additional stability at very high temperatures.

ProOxScav 170 avoids the use of nonylphenol ethoxylates, EGMBE, diesel, methanol, and BTEX.

## > PACKAGING

ProOxScav 170 is available in 330 gallon totes and bulk transport loads. Other packaging may be available upon request.

## > RECOMMENDED APPLICATION

ProOxScav 170 is typically used at 3-6 gallons per 1000 gallons of fluid. It can be added directly into the blender tub.

ProOxScav 170 is generally compatible with nonionic, amphoteric, anionic, and cationic additives. A compatibility test is advised before use.

### Typical Physical Properties

Flash Point (°F/°C)	> 200 / > 93.3
Freeze Point (°F/°C)	12 / -11.1
Charge	Not Available
Specific Gravity	1.24 - 1.30
Solubility	Water, Brine, Acid

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