

PROCHEK 172

■ Scale Inhibitor

> PRODUCT DESCRIPTION

ProChek 172 is a polymeric scale inhibitor designed to inhibit the formation of calcium sulfate, barium sulfate, and calcium carbonate scales.

ProChek 172 can be used in the spearhead of acid and frac treatments. ProChek 172 is designed to prevent damaging and production-robbing scale deposits in producing wells by batch, continuous, or squeeze treating. ProChek 172 is designed to be temperature stable to 480°F and can be effective at low doses. Performance testing is recommended at higher temperatures.

> PACKAGING

ProChek 172 is available in 330 gallon totes and bulk transport. Other packaging options may be available upon request.

> RECOMMENDED APPLICATION

ProChek 172 is used in fracturing fluids at 0.25-1.0 gal/1000 gal of frac fluid.

ProChek 172 is used in the spearhead of an acid or frac treatment at 0.5-1.0 gal/1000 gal of spearhead fluid.

As previously noted, ProChek 172 may be able to be used in acid treatments; recipes including ProChek 172 are recommended to be verified sufficient for use on a case-by-case basis.

When using ProChek 172 a compatibility test is recommended, especially at higher temperatures. ProChek 172 is compatible with non-ionic and anionic additives. Care should be taken when using with cationic materials.-

**PROCHEK 172 IS DESIGNED
TO AVOID THE USE OF
DIESEL, NONYLPHENOL
ETHOXYLATES, EGMBE,
AND BTEX.**

Typical Physical Properties

Flash Point (°F/°C)	> 200 / > 93.3
Freeze Point (°F/°C)	Not Available
Charge	Inorganic
Specific Gravity	1.25 - 1.30
Solubility	Water

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