PRODUCT DATA SHEET

ECOPOL-FR2
BIODEGRADABLE FRICTION REDUCER ADDITIVE

GENERAL INFORMATION
ECOPOL-FR2 is a high molecular weight, biodegradable friction reducer. This product is designed to enhance the water displacement in oil wells by considerably reducing the friction pressure experienced at very high flow rates.

ADVANTAGES
ECOPOL-FR2 is designed to perform similarly to other friction reducer additives, but with a biodegradable active ingredient. ECOPOL-FR2 performs more efficiently than most acrylamide based polymers at high salt concentrations and also can be broken with conventional fracturing fluid breakers (oxidizers, enzymes, etc.).

PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
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<tbody>
<tr>
<td>Appearance</td>
<td>Beige Color Slurry</td>
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<tr>
<td>Specific Gravity</td>
<td>1.05</td>
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FEEDING AND DOSAGE
Recommended use levels are 0.25%-1.0gal/1000gal in water. This product should not be used neat. Use positive displacement pumps (gear or progressive cavity).

STORAGE
Keep container sealed and away from moisture.

PACKAGING
ECOPOL-FR2 is available in 264 gallon totes, 317 gallon totes, or bulk.

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