DCA™-30006 Scale-Removal Solution

DCA™-30006 additive helps remove barium sulfate and strontium sulfate scales from injection wells, disposal wells, and/or gas and oil producing wells. It also helps remove scale deposits from perforations, subsurface safety valves, and gas-lift valves.

Applications
DCA-30006 additive is effective at temperatures up to 300°F (149°C). It can be applied as a neat solution, or it can be diluted up to 50% with fresh water, seawater, or low-hardiness brine.

Features
The performance and reaction rates of DCA-30006 additive increase at higher temperatures. Any form of agitation, such as circulation or periodic pumping of the solution through scaled perforations, will reduce the time required for adequate scale removal.

Compatibilities
DCA-30006 agent is incompatible with strong oxidizers and strong acids.

DCA™-30006 Scale-Removal Solution Specifications

<table>
<thead>
<tr>
<th>Part No. (55-gal drum)</th>
<th>953101 (55 gal drum)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>953281 (5 gal pail)</td>
</tr>
<tr>
<td></td>
<td>952786 (1 pint sample)</td>
</tr>
<tr>
<td>Form</td>
<td>Clear to yellow liquid</td>
</tr>
<tr>
<td>Bulk Density</td>
<td>9.99 lb/gal</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>1.197</td>
</tr>
<tr>
<td>Pour Point</td>
<td>25°F (-3.8°C)</td>
</tr>
<tr>
<td>pH</td>
<td>12 to 13</td>
</tr>
<tr>
<td>Flash Point</td>
<td>&gt;200°F (&gt;93°C)</td>
</tr>
</tbody>
</table>