Cementing

Halad®-600 E+

**Fluid Loss Additive**

Halad®-600 E+ additive helps control fluid loss in environmentally sensitive areas.

**Applications**

Halad-600 E+ additive provides the same fluid-loss control and rheology properties as Halad-361A additive.

Halad-600 E+ additive can be used at bottomhole temperatures (BHTs) between 125° and 300°F (50° to 150°C). Typical additive concentrations are 0.5 to 1 gal/sk (4 to 10 L/kg).

**Features**

Halad-600 E+ additive acts as a mild retarder and dispersant. At increased temperatures, larger amounts of this additive will be required for adequate fluid-loss control. In most cases, an extender should be used to stabilize the slurry and minimize free water.

**Benefits**

Halad-600 E+ additive can provide the following benefits:

- It is compatible with seawater and saturated salt water.
- It will not degrade when contacted by air.
- The Environmental Protection Agency (EPA) does not list Halad-600 E+ additive as a hazardous waste.

**Halad®-600 E+ Additive—Product Specifications**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>100091189</th>
<th>Bulk Density</th>
<th>8.75 lb/gal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Form</td>
<td>Brown liquid</td>
<td>pH</td>
<td>7 to 8</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>1.050</td>
<td>Packaging</td>
<td>55-gal drum</td>
</tr>
</tbody>
</table>

HALLIBURTON
For more information on the benefits Halad®-600 E+ Fluid Loss Additive can bring to your cementing operations, contact your local Halliburton representative.