SL-CR-DCD | Delayed Coking Corrosion Inhibitor

Product Description

SL-CR-DCD Delayed coking corrosion inhibitor is mainly used at fractionating tower of coke unit in oil refinery.

Technical Indicators

<table>
<thead>
<tr>
<th>Item</th>
<th>Indicator</th>
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</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Light to dark liquid</td>
</tr>
<tr>
<td>Density, g/cm³ 20°C</td>
<td>0.80~1.20</td>
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<tr>
<td>Kinematic viscosity, mm²/s, 40°C</td>
<td>Measured</td>
</tr>
<tr>
<td>PH</td>
<td>&gt; 7</td>
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</tbody>
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Distinguishing Features

1. Good water solubility, does not affect the oil quality after use;
2. Happen physical adsorption, chemical adsorption and complexion film on the metal surface, high corrosion rate
3. Compounded by a variety of additives, endure wide range temperature.

Using Method

The injecting amount is about 60-100ppm, and should be doubled in the initial 1 month.

Caution

1. The product should be stored in ventilated, cool and dry warehouse.
2. In the application, the user should select the best conditions according to the actual situation of the factory.

Packing and Storage

Packing: Contained in a plastic bucket and the net weight/bucket is 200±2kg.
Storage: In the environmental temperature, airtight and dry conditions.

http://www.sloilfield.com

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