STA-SOL® ESS 165

Product Description

Sta-Sol® ESS 165 is a purified grade of dimethyl adipate used as a safe and effective solvent in several industrial applications. This product may increase the cleaning efficacy of alternative solvent blends and cleaning formulations while reducing environmental, health and safety concerns.

Featured Applications

- Paint stripping and graffiti removal
- Resin/coating removal and clean up in parts cleaning, soak tank, and line flush applications
- Cost effective solvent replacement alternative
- Flexible co-solvent for formulators
- Can be blended with surfactants for aqueous emulsions
- Industrial hard surface cleaners
- Many More uses and applications

Regulatory & EHS Attributes

- Not included CERCLA/SARA hazardous substances list
- Not required SARA Section 313
- Not considered a hazardous waste under RCRA
- Not included on the CWA list of hazardous substances
- Main components not listed California Proposition 65
- Low Odor
- Low VOC (LVP-VOC)
- Readily Biodegradable
- Non Flammable
- Non Corrosive
- High Boiling Point
- Not DOT regulated

Typical Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
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<tbody>
<tr>
<td>Appearance, Odor</td>
<td>Clear Liquid, Mild/Sweet</td>
</tr>
<tr>
<td>Vapor Pressure @20°C (Torr)</td>
<td>.01</td>
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<tr>
<td>Flash Point, °F</td>
<td>255 (124°C)</td>
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<tr>
<td>Freezing Point, °C</td>
<td>9.4</td>
</tr>
<tr>
<td>Distillation Range, °C</td>
<td>216—230</td>
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