Tetricryl® 13-323
Acrylic Dispersions

Rheology modifier for hand cleansers
**Texicryl® 13-323**

**Rheology modifier for hand cleansers**

**INCI Name:** Acrylates Copolymer

Texicryl 13-323 is an alkali swellable emulsion designed for use as a rheology modifier in water/alcohol formulations. It has been specifically developed as a rheology modifier for both Ethanol and IPA-based hand cleanser applications.

<table>
<thead>
<tr>
<th>Characteristics (Not to be taken as a specification)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solids Content (%)</td>
</tr>
<tr>
<td>Viscosity @ 25°C (Brookfield RVT 100rpm) cPs</td>
</tr>
<tr>
<td>pH</td>
</tr>
<tr>
<td>Specific Gravity</td>
</tr>
</tbody>
</table>

**Applications**
- Alcohol-based cleaners, subject to relevant legislation and approvals
- Cleaners

**Key Benefits**
- Thickener for Ethanol and IPA-based hand cleansers
- Pourable liquid that’s easy to use
- Use at ambient temperature
- Excellent suspension of particles in clear formulations
- Thickening of systems at pH 6.4 - 7.0

**Packaging**
Texicryl 13-323 is available in drums and IBCs.

**Storage**
Texicryl 13-323 should be stored in an airtight container in temperatures between 5 - 30°C (41 - 86°F). Protect from freezing and direct sunlight.

**Health & Safety**
Please see separate Material Safety Data Sheet

---

Scott Bader Company Limited
Wollaston, Wellingborough, Northamptonshire, NN29 7RL
T: +44 (0) 1933 663100  F: +44 (0) 1933 666623
www.scottbader.com

All information on this data sheet is based on laboratory testing and is not intended for design purposes. Scott Bader makes no representations or warranties of any kind concerning this data. Due to variance of storage, handling and application of these materials, Scott Bader cannot accept liability for results obtained. The manufacture of materials is the subject of granted patents and patent applications; freedom to operate patented processes is not implied by this publication.