**Name**
BABY SHAMPOO

**No.**
699

**Description**
This baby shampoo provides gentle and effective cleansing.

**Formulation**
### INGREDIENTS:
<table>
<thead>
<tr>
<th>Ingredient</th>
<th>% by Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Deionized Water</td>
<td>q.s. to 100.0</td>
</tr>
<tr>
<td>STEOL® CS-230</td>
<td>38.0</td>
</tr>
<tr>
<td>STEPAN-MILD® LSB</td>
<td>32.0</td>
</tr>
<tr>
<td>STEPLANOL® WA-EXTRA</td>
<td>5.0</td>
</tr>
<tr>
<td>AMPHOSOL® LB</td>
<td>3.3</td>
</tr>
<tr>
<td>Fragrance, Dye, &amp; Preservative</td>
<td>q.s.</td>
</tr>
<tr>
<td>Sodium Chloride</td>
<td>q.s.</td>
</tr>
<tr>
<td>Citric Acid, 50% sol.</td>
<td>q.s.</td>
</tr>
<tr>
<td>Sodium Hydroxide, 50% sol.</td>
<td>q.s.</td>
</tr>
</tbody>
</table>

| Total                                     | 100.0       |

**Procedure**
Into a suitable vessel equipped with mixing capabilities, combine Deionized Water, STEOL® CS-230, STEPAN-MILD® LSB, STEPANOL® WA-EXTRA, and AMPHOSOL® LB. Mix until the mixture looks homogeneous. Add Fragrance, Dye, and Preservative, as desired. Mix well. Adjust viscosity if necessary with Sodium Chloride. Adjust pH, if necessary, with Citric Acid or Sodium Hydroxide.

**Physical Properties**
- **Appearance at 25°C**: Clear, water white liquid
- **pH, as is**: 5.0 - 6.0
- **Viscosity, at 25°C, cps**: 3,000 - 4,000

**Storage/ Stability**
- 6 months at 25°C: Stable
- 3 months at 42°C: Stable
- 1 month at 45°C: Stable

**Instructions for Use**
Apply shampoo to wet hair, work into a lather, and rinse.

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- STEOL®
- STEPAN-MILD®
- STEPANOL®
- AMPHOSOL®

**For Additional Assistance**
For applications or product handling assistance, call our Technical Service Department at 1-800-745-7837 (U.S.) or 011-334-76-505-100 (Europe).
For ordering assistance, call our Account Service Department at 1-800-457-7673.

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