

## **SHINE & STYLE HAIR GEL w/ GELAID® WSL**

<b><u>FORMULATION:</u></b>	<b><u>% WT.</u></b>
A. Deionized Water	30.00
B. Propylene Glycol	35.00
C. Luviskol VA 73 W (BASF Corporation) <i>PVP / VA Copolymer</i>	10.00
<b>D. Gelaid® WSL (Chemsil Silicones, Inc.)</b> <i>Cyclopentasiloxane (and) Dimethicone (and) Vinyl Dimethicone Crosspolymer (and) Hydroxyethyl Acrylate (and) Sodium Acryloyl Dimethyl Taurate Copolymer (and) Cyclohexasiloxane</i>	<b>23.00</b>
E. Propylene Glycol	2.00
F. Deionized Water	2.00

### **PROCEDURE:**

NOTE: This is a cold blending procedure. Heat is not required.

As each step is completed, mixture should be homogenous and clear before proceeding.

1. Add B to A.
2. Add C to STEP 1.
3. Add D to batch.
4. Add E to batch at moderate agitation.
5. Titrate product using F to match Refractive Index and to obtain full clarity.

***Product Code: CRL-03-134D***

1.2009

STATEMENTS AND METHODS PRESENTED ARE BASED UPON THE BEST AVAILABLE INFORMATION AND PRACTICES KNOWN TO CHEMSIL SILICONES, INC. AT PRESENT, BUT ARE NOT REPRESENTATIONS OR WARRANTIES OF PERFORMANCE, RESULT OR COMPREHENSIVENESS, NOR DO THEY IMPLY ANY RECOMMENDATIONS TO INFRINGE ANY PATENT OR AN OFFER OF LICENSE UNDER ANY PATENT.

*We Provide **YOUR** Silicone Solutions™*