

## **SATIN SPRAY w/ CHEMSIL SPD**

**FORMULATION:****% WT.**

A.	Deionized Water	81.00
B.	Acrymer AQ-30 <i>Acrylates Copolymer</i>	2.00
C.	<b>Chemsil SPD</b> (Chemsil Silicones, Inc.) <i>Dimethicone / Dimethicone Vinyl Crosspolymer</i>	<b>15.00</b>
D.	Germaben II (ISP) <i>Propylene Glycol (and) Diazolidinyl Urea (and) Methylparaben (and) Propylparaben</i>	0.15
E.	<b>Volasil® 995</b> (Chemsil Silicones, Inc.) <i>Cyclopentasiloxane</i>	<b>1.00</b>
F.	TEA 99%	Q.S. to pH 7.0

**PROCEDURE:**

1. Add ingredient B to A. Mix well until uniform. Ensure that little or no air bubbles or foam are present before continuing.
2. Slowly add ingredients C – E in order listed.
3. Add ingredient F to pH 7.0

**Specifications:**      *viscosity = 700 cs*      *pH = 7.0*      *solids = 8.5%*

**Product Code: CRL-02-15B**

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