

## Roll-on: Reduced White Residue

Formulation 00224

### ATTRIBUTES

- Suspension Aid
- Reduced White Residue

### **DOW CORNING**<sup>®</sup> PRODUCTS

- DOW CORNING<sup>®</sup> 5562 CARBINOL FLUID

### XIAMETER<sup>®</sup> PRODUCTS

- XIAMETER<sup>®</sup> PMX-0245 CYCLOPENTASILOXANE

Ingredient	Wt. %	Trade Name/Supplier
Phase A		
1. Bis-Hydroxyethoxypropyl Dimethicone	5	DOW CORNING <sup>®</sup> 5562 CARBINOL FLUID
2. Cyclopentasiloxane	70	XIAMETER <sup>®</sup> PMX-0245 CYCLOPENTASILOXANE
3. Ethyl Alcohol 200 proof	2	
4. Cyclomethicone and Quaternium-18 Hectorite and SD Alcohol 40	3	Bentone Gel VS-5 / Rheox, Inc.
Phase B		
5. Aluminum Zirconium Tetrachlorohydrate GLY	20	AZG-370 Superfine Powder / Summit Research Labs AAZG-7167 Superfine Powder / Summit Research Labs

### Procedure

1. Combine phase A ingredients and mix.
2. Mix until uniform.
3. Slowly add phase B while stirring rapidly.
4. Mix until uniform.

### Variations

Alternative Dow Corning<sup>®</sup> Products have not been tested as of this printing.

### Stability

Stability data for this formulation has not been established.

### External Reference Material

No external references identified as of this printing.

### Dow Corning<sup>®</sup> Application Patents

ID 10532

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Print Date: 11/16/2011

Last Updated: 1/5/2005 5:05:27 PM