# **Luminizing Drops**

CC-1089



Sitting pretty is easy with this iridescent liquid formula featuring **LexFeel® WOW**. Perfect alone as a highlighter or as an addition to any make-up regimen, leaving skin with a sheer finish and the right amount of shine and glow.

Phase	Trade Name	Ingredient (INCI)	(w/w)%
I	LexFeel® WOW1	C13-C16 Isoparaffin (and) Triheptanoin	70.50
	Bentone® 38 V <sup>2</sup>	Disteardimonium Hectorite	8.50
	Arconate HP <sup>3</sup>	Propylene Carbonate	2.50
	Lexgard® O¹	Caprylyl Glycol	1.00
П	Nylon-12 <sup>5</sup>	Nylon-12	6.00
	Apple Blossom Pigment <sup>5</sup>	Mica, Titanium Dioxide, Tin Oxide, Carmine	5.00
	Mica <sup>5</sup>	Sericite Mica	3.00
	Silica Microspheres <sup>5</sup>	Silica	2.00
	Diamond Cluster <sup>5</sup>	Mica (and) Titanium Dioxide	1.00
III	Fragrance <sup>4</sup>	Natural Acai & Yumberry Fragrance N17135	0.50
		Total	100.00

<sup>1</sup>INOLEX <sup>2</sup>Elementis Specialties, Inc. <sup>3</sup>LyondellBasell <sup>4</sup>Carrubba, Inc. <sup>5</sup>TKB Trading LLC

### **LexFeel WOW**

Plant-based, fast spreading partially volatile silicone alternative with luxurious and light after-feel. Ideal for pigment wetting.

## Lexgard O

A biostatic humectant, provides moisturization and aides in product preservation.

#### **PROCEDURE:**

- Disperse Bentone in LexFeel WOW under high sheer and then mix in Lexgard O. When uniform, add propylene carbonate.
- 2. Add the rest of phase I ingredients and mix until uniform.
- Combine phase II ingredients and disperse uniformly with SpeedMixer, slowly disperse in phase I
  while mixing under propeller.
- 4. Add phase III, mix until uniform.

#### STABILITY:

45°C (12 weeks), F/T (3 cycles)

#### **PHYSICAL PROPERTIES:**

Viscosity @ 25°C (Brookfield RTV; Spindle T-A @ 10rpm) = 8,000-12,000 cps

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