Product Name: Prism Glow Corrector

Formula Notes: High-shine, redness/color -correcting moisturizing lotion

Phase	% (w/w)	Trade Name	INCI	Vendor
A	6.0%	TEGOSOFT OP MB	Ethylhexyl Palmitate	Evonik
A	5.0%	Royal Kee Wax		**EES Cosmetics**
A	6.0%	BENTONE LUXE XO	C13-15 Alkane, Disteardimonium Hectorite, Polyglyceryl-3 Polyricinoleate	Elementis
A	4.0%	Span 120-LQ-(MH)	Sorbitan Isostearate	Croda
A	0.5%	Glucate SS	Methyl Glucose Sesquistearate	Lubrizol
A	0.3%	Tinogard TT	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	BASF Personal Care
A	6.0%	EES EMULSS RSPO	Bis-Diglyceryl Polyacyladipate-2	**EES Cosmetics**
A	30.6%	EES MCT 60/40 RSPO MB	Caprylic/Capric Triglyceride	**EES Cosmetics**
A	0.5%	Tocopherol	Tocopherol	
B	4.0%	Glycerin	Glycerin	

B	0.1%	Xanthan Gum	Xanthan Gum	
C	30.0%	Deionized Water	Aqua (Water)	
C	0.25%	Draco HA 500K	Sodium Hyaluronate	**Draco / EES Cosmetics**
C	0.8%	Sodium Chloride	Sodium Chloride	
C	0.15%	Evermild GLDA-30	Tetrasodium Glutamate Diacetate	Sino Lion
C	1.5%	Spectrastat G2 Natural MB	Caprylhydroxamic Acid, Glyceryl Caprylate, Glycerin	Inolex
C	2.0%	Southern Schisandra Liquid Extract		**EES Cosmetics**
C	0.3%	CaribSea Spirulina Powder	Spirulina Maxima Powder	Caribbean Natural Products, Inc.
D	1.0%	EXPANDA SILVER	Bentonite	**Bentonite Performance Minerals / EES Cosmetics**
D	1.0%	SEPIFINE BB	Amylopectin	Seppic

100.0%

Add Phase A to vessel.

Heat to 60C while mixing.

Pre-mix Phase B.

In separate vessel, add Phase C.

Use disperser to incorporate powders.

Add Phase B to Phase C.

Homogenize at 2,000 rpm for 10 minutes.

Return to mixer and add Phase D.

Continue mixing until all powders fully incorporated.