FORMULATION SHEET

ELEMENTIS

Meadowland Green Liquid Eyeshadow

C-1057-01

DESCRIPTION

This liquid eyeshadow delivers bold colour and intense sparkle to the eye.

Phase	Ingredient	Supplier	%w/w
A	Isododecane		8.80
	Coco-Caprylate/Caprate (and) Disteardimonium Hectorite (and) Glyceryl Oleate (BENTONE® ULTIMATE CCC)	**Elementis**	5.00
	Cetyl PEG/PPG-10/1-Dimethicone		3.00
	PEG-10 Dimethicone (KF-6017)	Shin-Etsu	3.00
	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer (DOWSIL™ EL-9081 Silicone Elastomer Blend)	Dow	2.00
B	Isododecane (and) Trimethylsiloxysilicate/Dimethiconol Crosspolymer (DOWSIL™ FC-5002 IDD Resin Gum)	Dow	10.00
	CI 77288 Chromium Oxide Green (SunCROMA® Chrome Oxide Green C61-1245)	Sun Chemical	3.00
	Iron Oxides (CI 77492) (and) Triethoxycaprylylsilane (SunPURO® TES Silane Treated Yellow Iron Oxide C33-9001TES)	Sun Chemical	1.00
	Iron Oxides (CI 77499) (and) Triethoxycaprylylsilane (SunPURO® TES Silane Treated Black Iron Oxide C33-7011TES)	Sun Chemical	0.20
	Titanium Dioxide (CI 77891) (and) Triethoxycaprylylsilane (SunPURO® TES Silane Treated Titanium Dioxide C47-A310TES)	Sun Chemical	2.00
C	Ceresin (White Ceresine Wax - SP-252P)	Strahl & Pitsch	2.00
D	Deionized Water		45.00
	Butylene Glycol		3.50
	Phenoxyethanol (and) Ethylhexylglycerin (Euxyl® PE 9010)	Ashland	1.00
	Sodium Chloride		0.50
E	Mica (and) Titanium Dioxide (CI 77891) (and) Iron Oxides (CI 77491) (Gemtone® Amber G001)	Sun Chemical	3.00
	Synthetic Fluorphlogopite (and) Titanium Dioxide (CI 77891) (and) Iron Oxides (CI 77491) (SunSHINE® Crystal Golden C84-3512)	Sun Chemical	7.00

continued...

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PROCEDURE

1. Combine Phase A and homogenize until fully dispersed.
2. Combine Phase B and speed mix until homogeneous. Add to Phase A and homogenize until smooth.
3. Add Phase C to A/B and propeller mix while heating to 55°C.
4. Combine Phase D and propeller mix until salt is dissolved and begin heating to 55°C.
5. Add Phase D to A/B/C with propeller mix to form emulsion.
6. Homogenize for 2 minutes.
7. Begin to cool on propeller mixing.
8. Add Phase E with propeller mixing.
9. Cool to room temperature.

SPECIFICATIONS

Viscosity: DV-II, Spindle 7, 20 rpms 40,000-50,000 cPs

Appearance: Green paste with gold reflects

ADVANTAGES

BENTONE® ULTIMATE CCC forms a strong network to give superior stability and suspension for high loadings of pigments.

NOTE: The information herein is currently believed to be accurate. We do not guarantee its accuracy. Purchasers shall not rely on statements herein when purchasing any products. Purchasers should make their own investigations to determine if such products are suitable for a particular use. The products discussed are sold without warranty, express or implied, including a warranty of merchantability and fitness for use. Purchasers will be subject to a separate agreement which will not incorporate this document.

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