

Special Effect and Color-Correcting Make-Up

Formula KFL-008

Kobo Products - formulations

Part	Percent	Ingredients	INCI Name	Supplier
1	11.50	SF1528	Cyclopentasiloxane (And) PEG/PPG-20/15 Dimethicone	Momentive/Kobo Products
	8.50	SF1202	Cyclopentasiloxane	Momentive/Kobo Products
	7.50	SF1214	Cyclopentasiloxane (And) Dimethicone	Momentive/Kobo Products
	0.10	Fragrance	Fragrance	Bell Flavors & Fragrances
2	55.60	Deionized Water	Water	
	13.00	Glycerin U.S.P. Natural 96%	Glycerin	Univar USA Inc.
	1.00	Sodium Chloride	Sodium Chloride	Morton Salt
	0.20	RITAbate 80	Polysorbate 80	RITA Corp.
	0.10	Dowicil 200	Quaternium-15	Dow Chemical
3	2.50	KTZ® INTERFINE GREEN	Mica (And) Titanium Dioxide	Kobo Products
100				

Manufacturing Procedure

Use explosion-proof mixers and equipment during batching process

1. Combine Part 1 liquid ingredients into main tank and homogenize for 15 minutes.
2. In a side container using propeller agitation, mix Part 2 ingredients until solution is homogenous and clear. Add Part 2 to main tank in quarter parts mixing at least 15-20 minutes between each addition.
3. Slowly sift in the Pearl Pigments, KTZ® Interfine Green, and stir slowly for 15-20 minutes. Fill into appropriate containers.

Description

This formulation incorporates an Interference Pearlescent Pigment, KTZ® Interfine Green, in a W/S emulsion base. This type of formulation can be used as a 'special effect' cosmetic for evening wear. More importantly this product can be used to 'tone down' specific facial areas that appear red in color relative to other parts. SF1528 is an excellent W/O emulsifier for a cold emulsion while SF1214 gives an emollient effect. SF1202 is used to enhance application and dry time.

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Formulations

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The Powder & Dispersion Specialist

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