



KEL-023-BR
Glitter Eyeliner

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
6.00	VEGETABLE WAX-SS1 (Non-GMO)	Helianthus Annuus (Sunflower) Seed Wax (And) Phytosterols	Ikeda/Kobo Products
5.00	T.I.O.	Triethylhexanoin	Ikeda/Kobo Products
5.00	NOMCORT® HK-G	Glyceryl Behenate/Eicosadioate	Ikeda/Kobo Products
4.00	Bentone Gel VS-5 PC V	Cyclopentasiloxane (And) Distearidimonium Hectorite (And) Propylene Carbonate	Cosmotec
Part 2			
15.00	K-RAY® SM LAVA SAND	Synthetic Fluorphlogopite (And) Iron Oxides (CI 77491)	Kobo Products
5.00	K-RAY® RED GOLD	Iron Oxides (CI 77491) (And) Mica	Kobo Products
Part 3			
30.00	KOBOGUARD® MQ75ETS	Trimethylsiloxysilicate (And) Ethyl Trisiloxane	Kobo Products
20.00	KOBOGUARD® 5400 IDD	Hydrogenated Polycyclopentadiene (And) Isododecane	Kobo Products
10.00	Permethil® 99A	Isododecane	Cosmotec
100.00			

Description:

This Glitter Eyeliner features K-RAY® SM LAVA SAND, a large particle size effect pigment composed of a synthetic mica substrate, that imparts sparkle effect, in combination with K-RAY® RED GOLD for cover and sheen. VEGETABLE WAX-SS1 (Non-GMO) is used to structure the formulation and NOMCORT® HK-G, an oil phase gellant, helps to improve formula stability. T.I.O. is an emollient with excellent lubricity. For adhesion and substantivity of the formula to the skin, water-resistance and rub-resistance, the blend of film formers KOBOGUARD® 5400 IDD and KOBOGUARD® MQ75ETS were used.

Manufacturing Procedure:

1. Add Part 1 ingredients and heat to 80°C until completely melted. □
2. Add Part 2 and mix well at low speed to avoid air incorporation
3. Add Part 3 and mix well at low speed to avoid air incorporation. □
4. Pour the bulk into components.
5. Refrigerate for 10 minutes.



FORMULATIONS

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