



KEL-040-EU

Ultra Black Easy Glide Gel Eyeliner

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
21.00	Purolan IDD	Isododecane	Lanxess
4.75	Dimethicone 100	Dimethicone 100	Nusil Technology
3.75	CareSil™ CPF-3300	Phenyl Trimethicone	Nusil Technology
0.50	Pelemol PHS- 8	Polyhydroxystearic Acid	Phoenix Chemical
Part 2			
30.00	BLACK JB	Iron Oxides (CI 77499)	Kobo Products
1.00	Garamite 7308 XR	Quaternium-90 Sepiolite (and) Quaternium-90 Montmorillonite	Eckart
Part 3			
4.50	Sunflower Wax	Helianthus Annus (Sunflower) Seed Wax	Koster Keunen
2.00	Waxenol 810	Myristyl Myristate	Alzo International
1.50	Glucate™ SS	Methyl Glucose Sesquistearate	Lubrizon
Part 4			
29.00	KOBOGUARD® MQ65TMF	Trimethylsiloxysilicate (And) Methyl Trimethicone	Kobo Products
1.00	MSS-500W	Silica	Kobo Products
1.00	MSS-500/3H	Silica	Kobo Products
100.00			

Description:

An ultra black gel eyeliner to be applied with a fine eyeliner brush. It glides easily onto skin therefore providing a non skipping application. The high-intensity pigment BLACK JB provides a deep, ultra-black colour and high coverage with just a small amount of product. KOBOGUARD® MQ65TMF offers transferproof and waterproof finish. The silica microspheres MSS-500W and MSS-500/3H improve payoff and provide a smooth and creamy application.

Manufacturing Procedure:

- 1# Mix Part 1, slightly heat to melt Pelemol PHS-8 if required
- 2# Add Part 2 and homogenise under Silverson square head attachment at 5000rpm until smooth
3. Add Part 3 and heat up to 90 degrees C. Cover it to prevent loss
- 4# Add Part 4 and mix until homogenous.
5. Bring back to 90 degrees and pour into pots.



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FORMULATIONS

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