



KEL-038-EU

Transfer-proof Gel Eyeliner with KOBOGUARD NATURAL 2063-NDA

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
23.50	Purotan IDD	Isododecane	Lanxess
23.00	BWBO-ASGP3	Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
5.00	PMLVP20CB	Isododecane (And) Isohexadecane (And) Black 2 (And) Lecithin (And) Polyhydroxystearic Acid (And) Ethylene/Propylene/Styrene Copolymer (And) Butylene/Ethylene/Styrene Copolymer	Kobo Products
Part 2			
2.00	Garamite 7308 XR	Quaternium-90 Sepiolite (and) Quaternium-90 Montmorillonite	Eckart
Part 3			
11.00	Sunflower Wax	Helianthus Annuus (Sunflower) Seed Wax	Koster Keunen
2.00	Waxenol 810	Myristyl Myristate	Alzo International
2.00	Glucate™ SS	Methyl Glucose Sesquistearate	Lubrizol
Part 4			
30.00	KOBOGUARD® NATURAL 2063-NDA	Glyceryl Hydrogenated Rosinate (And) C9-12 Alkane	Kobo Products
1.50	MSS-500/3H	Silica	Kobo Products
100.00			

Description:

This intense black gel eyeliner is an anhydrous, solvent based, hot pour formula created to be applied with a fine eyeliner brush. It goes on smoothly and can be smudged before drying if preferred. Once dry, the color film is non-sticky, long-lasting and smudgeproof. BWBO-ASGP3, a superdispersible black iron oxide and PMLVP20CB, a 20% dispersion of Carbon Black in volatile Isododecane are used to give the intense black colour. KOBOGUARD® NATURAL 2063-NDA ensures the non transfer property of the product. The microsphere MSS-500/3H is an oil absorbing hollow silica which is utilized to help improve payoff and provide a smooth and creamy application.

Manufacturing Procedure:

1. Prepare Part 1 and homogenise under Silverson Square head attachment for around 1 minute.
2. Add Part 2 and homogenise until smooth.
3. Add Part 3 and heat up to 85°C. Cover it to prevent loss.
4. Add Part 4 and mix until homogenous.
5. Bring back to 90°C and pour into pots.



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FORMULATIONS

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