PEACOCK EYELINER

ASSESSA

CODE: 01SEY05092301

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Eyeliner with pigments with color travel effect, with a light and pleasant formulation. **How to use**: Using the brush in the package, apply a small amount close to the eyelashes.

	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
A	Distilled water	Aqua	45,00	Vehicle	-
	Vegetable Glycerin	Glycerin	4,00	Humectant	-
B	**CARBOGREEN EI**	**Oryza sativa Rice Starch, Cyamopsis tetragonoloba (Guar) Gum and Algin.**	**1,00**	**Sensory Agent and Texturizer**	**ASSESSA**
C	PURESIL™ TMS IDD 50	Trimethylsiloxysilicate (and) Isododecane	20,00	Film forming	Elkem Silicones
	BENTONE GEL® ISD V	Isododecane (and) Disteardimonium Hectorite (and) Propylene Carbonate	3,50	Assists with drying	Elementis
	PURESIL™ BSG-5041	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	2,00	Emollient, Slip and Stabilizer	Elkem Silicones
	Cosmoguard SL-CP	Phenoxyethanol and Ethylhexylglycerin	1,00	Preservative	-
	SIMULGEL™ INS 100	Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) Isohexadecane (and) Polysorbate 60	2,00	Emulsifier	SEPPIC
	FLUIDIFEEL™ EASY	Lauryl Glucoside (and) Myristyl Glucoside (and) Polyglyceryl-6 Laurate	1,50	Emulsifier	SEPPIC
D	Ronaflux® Peacock	Mica (and) CI 77891 (and) Silica (and) Carbon (and) Tin Oxide	20,00	Pigment	Merck

PROCEDURE:
Add phase A to a container and mix until dissolved. Gradually add phase B at room temperature with stirring and begin heating to 90°C. At a temperature of 90°C, homogenize for 20 min with vigorous stirring. Weigh phase C into a container. After 45°C, add phase C to phase A+B with high agitation for 15 minutes. Add phase C slowly with stirring.

FORMULA SPECIFICATION
- Viscosity: 60.000 (Brokifield RVT - Spindle 6/ 10 RPM)
- pH: 6,6

ASSESSA's raw materials:
THE CARBOGREEN PLATFORM allows us to make natural and biodegradable hydrogels with a unique sensory profile. Here, CARBOGREEN EI provided a light and pleasant texture to the formulation and excellent spreadability.

This formulation was developed and tested in our laboratories with the ingredients and quantities described. This is a prototype intended to show raw materials capabilities. Assessa is not responsible for changes in formulation and stability that may occur due to adaptations without additional tests.