

Cosmic Chromorphing Shadow

2865-7.05



+ Magic effect

+ Transforming

+ White to cosmic grey

Phase	Name	INCI	Supplier	%
A1	DEMINEALIZED WATER	WATER	-	54.15
	AVICEL® PC 591	MICROCRYSTALLINE CELLULOSE, CELLULOSE GUM	DUPONT	0.60
A2	SATIAXANE™ VPC 911	XANTHAN GUM	CARGILL	0.25
	PROPANEDIOL	PROPANEDIOL	-	3.00
	VANATURAL®	BENTONITE	R.T. VANDERBILT	1.00
B	EMULIUM® DOLCEA MB	CETEARYL ALCOHOL, GLYCERYL STEARATE, JOJOBA ESTERS, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, SODIUM STEAROYL GLUTAMATE, WATER, POLYGLYCERIN-3	GATTEFOSSE	4.50
	LIPOCIRE™ A SG	C10-18 TRIGLYCERIDES	GATTEFOSSE	3.00
	CETYL ALCOHOL	CETYL ALCOHOL	-	1.50
	CETIOL® C5	COCO-CAPRYLATE	BASF	10.00
	PRESERVATIVE	PRESERVATIVE	-	1.00
C	COVAPEARL® SATIN 931	TITANIUM DIOXIDE, MICA	SENSIENT	5.00
	SYNCRYSTAL® SPARKLING SILVER	SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	ECKART	2.00
	XIRONA® NORDIC SUNSET	SILICA, TITANIUM DIOXIDE, TIN OXIDE	MERCK	5.00
	MIRAGE® HOLO MAGIC	CALCIUM SODIUM BOROSILICATE, TITANIUM DIOXIDE, TIN OXIDE, IRON OXIDES, SILICA	ECKART	4.00
	REFLECTS™ MUTLIDIMENSION CHANGING CHERRY	CALCIUM SODIUM BOROSILICATE, TITANIUM DIOXIDE, SILICA	SUN CHEMICAL	2.00
D	BIOGENIC™ MAGICOLOR 140B ECO	IRON OXIDES, TITANIUM DIOXIDE, MICA, ZEIN	BIOGENIC INC.	3.00
				100

Operating instructions

- Heat phase B at 75-80°C. Check that all ingredients are melted (could present some turbidity due to Emulium® Dolcea MB) and maintain at 75°C.
- Heat water of phase A1 at 75°C, add Avicel® PC 591 and disperse under high shear with rotor stator for 10 minutes. Check homogeneity.
- Add premix A2 into A1 and disperse under high shear with rotor stator for 15 minutes. Check homogeneity.
- Proceed with the emulsion of phase B into phase A at 75°C under medium shear, and then increase to high shear (3000 rpm) for 10 minutes.
- Cool down under moderate shear and below 40°C add phase C. Mix under moderate shear for 10-15 minutes (do not use rotor stator, only mixing tools).
- Below 30°C add phase D under **very slow** mixing until it is homogeneous. **Do not use rotor stator**: the beads of encapsulated pigments are very fragile, it requires slow mixing.
- Finish to cool down until reaching 25°C. Check the pH and adjust if necessary.

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Description

Magic inside! This eyeshadow glides easily on eyelids and transforms itself from a pearly white to a cosmic grey. With only one product, a smoky eye can be created with different shades. Thanks to its substantiated emulsifier, **Emulium® Dolcea MB**, this formula is super stable, and moisturizes the skin. **Lipocire™ A SG** adds a melting sensation upon application and increases creaminess.

Specifications

- + Aspect: Silver cream
- + pH: 7.4 ± 0.3
- + Natural origin > 90% (ISO 16128)
- + Viscosity Brookfield RV (spindle C, speed 5):
approx. 52000 mPa.s at t0
approx. 125000 mPa.s after 24h
Viscosity is stabilized after 24h

Ingredients

- **Emulium® Dolcea MB** is a very robust natural origin O/W emulsifier that creates soft moisturizing emulsions.
- Avicel® PC 591, Satiaxane™ VPC 911, and Vanatural® are aqueous gelling agents. They increase viscosity and keep pearls in suspension.
- **Lipocire™ A SG** brings creaminess and melting sensation thanks to its melting point close to the body temperature.
- Cetiol® C5 is a fast spreading emollient considered as a silicone alternative, making it adapted for eye product that need a controlled drying time once applied.
- Covapearl®, Suncrystal®, Reflecks™, Mirage®, and Xirona® ranges are pearlescent pigments. They could be replaced to improve naturality index.
- Biogenic™ Magicolor are black encapsulated pigment that enables the transformation.