

2861-1.02

Mas'Caring Primer

8 8 6



Phase	Name	INCI	Supplier	%
A1	DEMINERALIZED WATER	WATER	-	67.85
	AVICEL® PC 591	MICROCRYSTALLINE CELLULOSE, CELLULOSE GUM	DUPONT	0.60
	SATIAXANE™ VPC 911	XANTHAN GUM	CARGILL	0.30
A2	VANATURAL®	BENTONITE	R.T. VANDERBILT	2.00
В	EMULIUM® DOLCEA MB	CETEARYL ALCOHOL, GLYCERYL STEARATE, JOJOBA ESTERS, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, SODIUM STEAROYL GLUTAMATE, WATER, POLYGLYCERIN-3	GATTEFOSSE	5.00
	LIPOCIRE™ A SG	C10-18 TRIGLYCERIDES	GATTEFOSSE	5.00
	DEFINICIRE®	JOJOBA ESTERS, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, POLYGLYCERIN-3	GATTEFOSSE	5.00
	COMPRITOL® 888 CG MB	GLYCERYL BEHENATE	GATTEFOSSE	2.00
	KAHLWAX 2442L	CORPENICIA CERIFERA (CARNAUBA) WAX	KAHL	2.00
	KAHLWAX 6607L	HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, ASCORBYL PALMITATE, TOCOPHEROL	KAHL	4.00
	LABRAFAC TM CC MB	CAPRYLIC/CAPRIC TRIGLYCERIDE	GATTEFOSSE	4.00
	PRESERVATIVE	PRESERVATIVE	-	1.00
С	NATPURE® FILM AP	PULLULAN, SORBITOL, ACACIA SENEGAL GUM, TREHALOSE	SENSIENT	1.00
D	SODIUM HYDROXIDE (10% SOL.)	WATER, SODIUM HYDROXIDE	-	0.25
				100.00

Operating instructions

- Heat B at 85°C. Check that all ingredients are melted (could present some turbidity due to Emulium® Dolcea MB) and maintain the phase at 85°C.
- Heat the water of phase A1 at 70°C. Add Avicel[®] PC591 and Satiaxane[™] VPC 911 one by one and disperse under medium/high shear for 15 minutes each. Check that everything is dispersed homogeneously.
- Add phase A2 to phase A1 and disperse with Ultra Turrax for 10 minutes. Check that everything is dispersed homogeneously. Heat the water phase A1+A2 at 85°C.
- Proceed with the emulsion of phase B into phase A (A1+A2) at 85°C under medium shear, and then increase to high shear (3000 rpm) for 10-15 minutes.
- Cool down by stages of 5-10°C with moderate stirring, and below 45°C add phase C.
- Finish to cool down until reaching 25°C. Adjust pH if necessary (phase D).



2861-1.02





+ Viscosity Brookfield RV (spindle B, speed 5):

approx. 40000 mPa.s at t0

approx. 70000 mPa.s after 24h

Description

Mas'Caring Primer

This 2-in-1 formula can be used as a primer under a mascara during the day, and as lash serum during the night. In any case, the product melts seamlessly on eyelashes without leaving any clumps thanks to **Lipocire™ A SG**.

Mas'Caring Primer takes care of the lashes by recreating the lipid protection layer, enabled by the presence of **Definicire**[®] inside.

Specifications

- + Aspect: Soft white cream
- + pH: 7.6 ± 0.3
- + Natural origin > 98% (ISO 16128)

Ingredients

- **Emulium® Dolcea MB** is a very robust natural origin O/W emulsifier that creates soft moisturizing textures.
- Avicel[®] PC 591, Satiaxane[™] VPC 911, and Vanatural[®] are aqueous gelling agents. They increase viscosity and keep pigments in suspension.
- **Definicire**[®] is an active texturizing agent designed for haircare that recreates the hair protective lipid layer and ensures hair discipline. It is also adapted to lash care!
- **Compritol® 888 CG MB** is a texturizing agent that helps to improve stability and increases viscosity of the formula.
- The waxes Kahlwax 2442L and Kahlwax 6607L are used to give the soft-hard texture that is needed to be well applied on the lashes. Combined with **Emulium® Dolcea MB**, they give a well-structured product that has creaminess, lubricity/spreadability onto the lashes and do not create clumps.
- Lipocire™ A SG brings creaminess.
- Labrafac[™] CC MB is a stable and inert emollient.
- Natpure[®] Film AP is a film former that improves drying time and film former properties.

