



MODELING RECONSTRUCTIVE MASK

CODE 07LP10091801

Rebuilds and repairs hair fiber, thermal protector, shapes and reduces frizz with a light, soft and velvety touch.

ASSESSA

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	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
A	DEIONIZED WATER	Water	qsp	Vehicle	-
	DISSODIUM EDTA	Dissoduim EDTA	0.1	Chelator	-
B	CARBOGREEN QB 	Zea Mays (Corn) Starch (and) Caesalpinia Spinosa Gum (and) Algin	2.0	Velvety Sensory, Dry touch on the hair, Spreadability, Thickener, Viscosity Controller and Film Forming	ASSESSA
C	CETEARETH-20	Ceteareth-20	0.5	Emulsifier	-
	CETEARYL ALCOHOL	Cetearyl Alcohol	2.0	Thickener	-
	INCROQUART TMS	Behentrimonium Methosulfate (and) Cetearyl Alcohol	5.0	Conditioning agent	Croda
	CETRIMONIUM CHLORIDE	Cetrimonium Chloride	1.5	Conditioning agent	-
	BHT	Butylated hydroxytoluene	0.01	Antioxidant	-
	OCTYL STEARATE	Octyl Stearate	2.0	Emollient	-
	SILICONE 1411	Cyclopentasiloxane (and) Dimethicone	3.5	Emollient	-
D	FILCORTEX VEG	Water (and) Kappaphycus Alvarezii Extract (and) Laminaria Saccharina Extract (and) Hydrolyzed Rice Bran Protein (and) Hydrolyzed Soy Protein (and) Glycine*	1.0	Replaces proteins of the hair cortex, repairs brittle and damaged hair, replaces hair mass and acts as a thermal protector of hair fiber.	ASSESSA
E	LISSELINI 	Linum Usitatissimum Seed Extract (and) Algin*	1.0	Styling, Emollient, Anti-Frizz and Thermal Protector	ASSESSA
F	EUXYL PE 9010	Phenoxyethanol and Ethylhexylglycerin	1.0	Preservative	Schulke
G	FRAGRANCE FAV 187197	Fragrance	0.5	Parfum	Fav 105

PROCEDURE: Add phase A in a recipient and start to stir till dissolution. Add gradually phase B at room temperature with stir, heat till 70 °C. Add phase C in a recipient and heat till 70 °C. When both phases are at 70 °C, add phase C in a mix of phases A+B. Stir for 5 min and start to cool. After 30 °C add phases D, E, F and G, respectively, with 5 min between each phase. **pH: 4.5–5.5** (*) Consult the different preservative systems available. It is not included in INCI.