




HAIR FINISHER TO TOTAL RESTORATION

CODE 01LP18011901

Finisher gel, thermal protector with a light, soft and velvety touch, shapes the strands, reduces frizz and replenishes hair fiber lipids

ASSESSA

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	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
A	DEIONIZED WATER	Water	qsp	Vehicle	-
	DISSODIUM EDTA	Dissodium EDTA	0.10	Chelator	-
B	CARBOGREEN QB	 Zea Mays (Corn) Starch(and) Caesalpinia Spinosa Gum (and) Algin	2.00	Velvety Sensory, Dry touch on the hair, Spreadability, Thickener, Viscosity Controller and Film Forming	ASSESSA
	CARBOGREEN EO	 Oryza Sativa Rice Starch(and) Tapioca Starch (and) Cyamopsis Tetragonoloba (Guar)Gum (and) Algin	1.00	Velvety Sensory, Dry touch on the hair, Spreadability, Suspension agent, Thickener, Viscosity Controller and Film Forming	ASSESSA
C	LISSELINI	 Linum Usitatissimum Seed Extract (And) Algin*	3.00	Styling, Emollient, Anti-Frizz and Thermal Protector	ASSESSA
D	FILCORTEX VEG	Water (and) Kappaphycus Alvarezii Extract (and) Laminaria Saccharina Extract (and) Hydrolyzed Rice Bran Protein (and) Hydrolyzed Soy Protein (and) Glycine*	3.0	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	PLUGIN GS	Hispanica (Chia) SeedExtract (and) Helianthus Annuus (Sunflower) Seed Oil (and)Simmondsia Chinensis (Jojoba) Seed Oil (and) Isopropyl Palmitate, C13-15 Alkane (and) Tocopheryl Acetate*	3.00	Biomimetic sebum, hair fiber lipid repository	ASSESSA
F	EUXYL PE 9010	Phenoxyethanol and Ethylhexylglycerin	1.0	Preservative	Schulke

PROCEDURE: Add phase A in a recipient and start to stir till dissolution. Add gradually phase B at room temperature with stir, heat till 80 °C and till complete dissolution. Start to cool. After 30 °C add phases C, D, E and F, respectively, with 5 min between each phase. **pH: 5.5 – 6.5.** *Consult the different preservative systems available. It is not included in INCI.