






HAIR FINISHER IN GEL

CODE 01LP28011901

Remineralizes with velvety touch, protects and prevents damage, provides combability and high hydration controlling the scalp oiliness, protecting and preventing damage

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 and Film Forming	ASSESSA
	CARBOGREEN EO 	Oryza Sativa Rice Starch (and) Tapioca Starch (and) Cyamopsis Tetragonoloba (Guar) Gum and Algin	1.00	Velvety Sensory, Film Forming and Suspending Agent	ASSESSA
C	ACTIMULSI GA20 	Acacia Senegal Gum Extract*	2.00	Softness, combability and silkiness	ASSESSA
D	QUIDITAT SRC 	Cocos Nucifera(Coconut) Fruit Extract (and) Hypnea Musciformis Extract (and) Gelidiella Acerosa Extract*	2.0	Powerful Moisturizing and Remineralizing, Repairs damaged hair	ASSESSA
E	ORMAGEL XPU 	Hypnea Musciformis Extract (and) GelidiellaAcerosa Extract (and) Sargassum Filipendula Extract (and) Sorbitol*	2.00	Moisturizer, Hair and Scalp protector, Reduces hair oiliness. Protects hair from straighteners	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 dissolution. Start to cool till 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.