

BODY & HAIR SUPER HYDRATION (CODE: 01HSLO17082301)

Spray for use on hair and skin, which provides softness and shine to the hair and moisture to the skin.

Directions for use: Shake before use. Hair- apply to the length and ends of the hair. Finish as you wish. Skin- apply to the skin, massaging gently.

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	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
A	DISTILLED WATER	Aqua	76.95	Vehicle	-
	SODIUM GLUCONATE	Sodium Gluconate	0.10	Chelator	-
B	CETEARETH-20	Ceteareth-20	0.40	Emulsifier	-
C	BEHENTRIMONIUM METHOSULFATE	Behentrimonium Methosulfate	1.50	Conditioning agent	-
	CETEARYL ALCOHOL	Cetearyl Alcohol	1.70	Thickener	-
	PLUGIN GS	Salvia Hispanica (Chia) Seed Extract, Helianthus annuus (Sunflower) Seed Oil, Simmondsia Chinensis (Jojoba) Seed Oil, Isopropyl Palmitate, C13-15 Alkane, Tocopheryl Acetate	2.00	Alternative to Silicone D5, Antifrizz, Shine, Hair Hydration, Softness and Combability	ASSESSA
	VITAMIN E	Tocopherol	0.50	Antioxidant	-
D	HEMISQUALANE	C13-15 Alkane	3.00	Emollient and spreadability	-
	KARITE BUTTER	Butyrospermum Parkii (Shea) Butter	1.50	Emollient and spreadability	-
E	MICROCARE PEHG	Phenoxyethanol and Ethylhexylglycerin	1.00	Preservative	-
F	FRAGRANCE BLUE SKY (HP0523001)	Parfum	1.00	Fragrance	Scntec
G	ACTIMULSIGA20 BS	Acacia Senegal Gum Extract, Sodium Benzoate and Potassium Sorbate	1.00	Alternative to silicone, shine, repair, softness and soothing	ASSESSA
	FLORLIKROSE BS	Rosa Hybrid Flower Extract, Sodium Benzoate and Potassium Sorbate	2.00	Softness and shine	ASSESSA
	QUIDITAT NWA PLUS BS	Kappaphycus Alvarezii Extract, Eucheuma Spinosa Extract, Aloe Barbadensis Leaf Juice, Sodium Benzoate and Potassium Sorbate	2.00	Cell renewal, cuticle alignment, shine, hair and skin hidration, repair, softness	ASSESSA
	DISTILLED WATER	Aqua	4.30	Vehicle	-
H	GLIMMERZ WINE RED (GSM-4850)	Synthetic Fluorophlogopite and Iron Oxide Red	0.05	Pigment	Koel Colours
	VEGETABLE GLYCERIN	Glycerin	1.00	Humectant	-
I	CITRIC ACID	Citric Acid	qs	pH Adjustment	-

PROCEDURE: Add phase **A** to a container and start stirring. Start warm-up. After reaching 90°C, add phase **B** until homogenization. Add phase **C** and homogenize for 10 minutes at 90°C. Afterwards, melt phase **D** and add to the container, homogenize for 10 minutes. Start cooling. Add phases **E, F, G** and **H**, with 5 min between each phase. Adjust the pH with phase **I**. **FORMULA SPECIFICATION:** Viscosity: 10.000-15.000 (Brookfield RVT - Spindle 4/20 RPM), pH: 4,0 - 5,0
 Formulation developed and tested in our laboratories with the ingredients and quantities described. ASSESSA is not responsible for changes that may occur due to adaptations without additional tests.