COCONUT BODY MILK

CODE 01LP09112101

Body Milk with good spreadability and fast absorption, light and dry touch.
With powerful moisturizing action, prevents transepidermal water loss.

	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
A	DEIONIZED WATER	Water	qsp	Vehicle	–
	SODIUM GLUCONATE	Sodium Gluconate	0.10	Chelator	–
B	CARBOGREEN QB *(Approved by ECOCERT RAW MATERIAL)*	Zea Mays (Corn) Starch (and) Caesalpinia Spinosa Gum (and) Algin	1.00	Velvety Sensory, Dry Touch, Spreadability, Thickener, Viscosity Controller and Film Forming	ASSESSA
C	CETEARYL ALCOHOL	Cetearyl Alcohol	3.00	Thickener	–
	CETEARETH-20	Ceteareth-20	1.50	Emulsifier	–
	VITAMIN E	Tocopherol	0.05	Antioxidant	–
D	QUIDITAT SRC BS *(Approved by ECOCERT RAW MATERIAL)*	Cocos Nucifera Fruit Juice (and) Hypnea Musciformis Extract (and) Gelidiella Acerosa Extract (and) Sodium Benzoate (and) Potassium Sorbate	3.00	Powerful Moisturizing and Remineralizing, Reconditions Damaged Skin	ASSESSA
E	PLUGIN GS	Salvia Hispanica (Chia) Seed Extract (and) Helianthus Annuus (Sunflower) Seed Oil (and) Simmondsia Chinensis (Jojoba) Seed Oil (and) Isopropyl Palmitate, Hydrogenated Farnesene (and) Tocopheryl Acetate (*)	2.00	Emollient, a natural substitute for Silicone D5 in skincare formulas.	ASSESSA
F	OPTIPHEN BSB N	Benzyl Alcohol (and) Benzoic Acid (and) Glycerin (and) Sorbic Acid	1.00	Preservative	Schulke
G	FRAGRANCE 222203	Fragrance	0.40	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 80 ºC. Add phase C in a recipient and heat till 80 ºC. When both phases are at 80 ºC, add phase C in a mix of phases A+B. Stir for 5 min and start to cool. After 30 ºC add phases D, E, F and G, respectively, with 5 min between each phase. **pH: 5.5 – 6.5**

(*) Consult the different preservative systems available. It is not included in INCI.

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.