

COCOA'OIL

MASSAGE BODY OIL

031.H11

BODY

GP2024OTHERS



ISO 16128



OVERVIEW

This body oil has an amazing brown shiny aspect thanks to the pearls combination suspended by the innovative oil thickener EstoGel® Green. The association of Citropol® 1A, Camellia Oil, Harmonie™ Soft Fluid and Saboderm TCC MB enables for a nourishing yet non-sticky afterfeel. Inca Inchi® WO Organic Lipactive regenerates the epidermis. EcoCeramide® LCS 20 mimics the ceramides in skin composition and has barrier repairing and moisturizing properties. IP-VC™ acts as an antioxidant active while NanoCacao O relaxes and smooths the skin making it the perfect massage oil formula.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	EstoGel® Green	POLYMEREXPERT*	Hydrogenated Castor Oil/Sebacic Acid Copolymer	Oil thickener	5,00
	Citropol® 1A	P2 SCIENCE*	Polycitronellol Acetate	Emollient	33,00
	Camellia Oil	JNP*	Camellia Oleifera Seed Oil		25,00
	Harmonie™ Soft Fluid	MOMENTIVE*	C9-12 Alkane		10,00
	Saboderm TCC MB	SABO*	Caprylic/Capric Triglyceride		10,00
	Inca Inchi® WO Organic Lipactive	GREENTECH*	Plukenetia Volubilis Seed Oil, Tocopherol	Active	10,00
B	EcoCeramide® LCS 20	IC BIO*	Butyrospermum Parkii Butter, Moringa Oleifera Seed Oil, Limnanthes Alba Seed Oil, Macadamia Integrifolia Seed Oil, Ceramide NP, Phytosphingosine		1,00
	NanoCacao O	MIBELLE BIOCHEMISTRY*	Theobroma Cacao Extract/Theobroma Cacao Extract, Tocopherol, Caprylic/Capric Triglyceride		3,00
	IP-VC™	CORUM*	Tetrahexyldecyl Ascorbate		2,00
	Lights of Paris F65022L	RAVETLLAT*	Parfum	Fragrance	0,50
	Decanox® MTS-50	ADM*	Tocopherol, Glycine Soja Oil	Anti-oxidant	0,40
	Sumicos™ Flash Bronze (HG755)	SUDARSHAN*	Mica, CI 77491	Effect pigment	0,06
	Sumicos™ Walnut (43839)		Mica, CI 77491, CI 77499		0,04

* Please contact us to know in which country we are supplier of

PROCESS

PHASE A : Heat up to 80°C under stirring (300 rpm) for 30 minutes until homogeneous.

Let cool down to 40°C under stirring.

PHASE B : Pre-mix then add it to phase A and homogenize under slow stirring.

Let cool down to room temperature.

PROPERTIES

APPEARANCE : Brown oily gel with suspended pearls.

VISCOSITY : N/C.

pH : N/A.