

SOFT & LIGHT CREAM

FR23KITPGL.SOFTLIGHTCREAM

BODY

FR23KITPGL

98,5%

of natural origin
ingredients

ISO 16128



OVERVIEW

Emollient and nourishing, this oil-in-water emulsion is based on a synergy of unique texturizers, delivering soft and light spread on application. Its fresh finish, provided by polyglyceryls combination, leaves the skin feeling soft. Enriched with jojoba oil and Sabomel-A, this light cream brings instant comfort and will leave skin supple, nourished and well protected.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	72,55
	SymSave® H	SYMRISE*	Hydroxyacetophenone	Multifunctional (Preservative, Anti-Oxidant)	1,00
B	Hydrolite® 5 green	SYMRISE*	Pentylene Glycol	Multifunctional (Emollient, Moisturizer, Preservative Booster)	3,00
	Sodium Hyaluronate Powder C MMW	SOCHIBIOS - HYUNDAI BIOLAND*	Sodium Hyaluronate	Active	0,20
	/	/	Xanthan Gum, Sclerotium Gum, Algin	Thickener, Stabilizer	0,75
C	Sabocare® P6OL	SABO*	Olive Oil Polyglyceryl-6 Esters	Emulsifier	3,00
	Sabocare® PGS	SABO*	Polyglyceryl-4 Stearate	Emulsifier	2,00
	Sabowax G 40 MB	SABO*	Glyceryl Stearate	Emulsifier	1,00
	Saboderm CVC MB	SABO*	Coco-Caprylate/Caprata	Emollient	7,00
	JD Jojoba Butter V	JOJOBA DESERT*	Simmondsia Chinensis Seed Oil, Stearyl Stearate, Rhus Verniciflua Peel Cera, Copernicia Cerifera Cera, Hydrogenated Vegetable Oil	Consistency Agent	1,00
	Sabomel-A MB	SABO*	Pyrus Malus Seed Oil, Coco-Caprylate/Caprata, Caprylic/Capric Triglyceride	Emollient	5,00
	Decanox® MTS-50	ADM*	Tocopherol, Glycine Soja Oil	Anti-Oxidant	0,25
D	Parfum	/	Parfum	Fragrance	0,25
E	Sabosoft RP	SABO*	Oryza Sativa Starch	Sensory Agent	2,00
F	Acide Citrique 10%	/	Aqua, Citric Acid	pH adjuster	1,00

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

PHASE A : Mix phase A ingredients and heat to 75°C.

PHASE B : Pre-mix the elements of phase B, then add them to phase A under medium agitation until a thick gel is obtained.

PHASE C : Pre-mix and heat phase C components at 75°C until a translucent phase is obtained, then proceed to emulsify by adding to phases AB under vigorous agitation (2500 rpm for 15 minutes). Start cooling.

PHASE D : Add Sabosoft RP at around 50°C.

PHASE E : Adjust pH if necessary.

PROPERTIES

APPEARANCE : White Cream

VISCOSITY : 1500-1800 cP

pH : 5-5,5