

# RICH COZY CREAM

FR23KITPGL.RICHCOZYCREAM

BODY

FR23KITPGL

98,5%

of natural origin  
ingredients

ISO 16128



## OVERVIEW

Emollient and nourishing, this oil-in-water emulsion delivered a rich, creamy texture, while offering a soft, light spread on application. Its velvety finish, provided by the combination of polyglyceryls, leaves skin feeling soft. Enriched with jojoba oil and sumac wax, this rich 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	/	61,80
	SymSave® H	SYMRISE*	Hydroxyacetophenone	Multifunctional (Preservative, Anti-Oxidant)	1,00
B	Propylene Glycol	/	Propylene Glycol	Humectant	2,00
	Hydrolite® 5 green	SYMRISE*	Pentylene Glycol	Multifunctional (Emollient, Moisturizer, Preservative Booster)	5,00
	Sodium Hyaluronate Powder C MMW	SOCHIBIOS - HYUNDAI BIOLAND*	Sodium Hyaluronate	Moisturising, Anti-Aging	0,20
	/	/	Xanthan Gum, Sclerotium Gum, Algin	Thickener, Stabilizer	1,00
C	Sabocare® PGS	SABO*	Polyglyceryl-4 Stearate	Emulsifier	4,00
	Sabocare® PG4C MB	SABO*	Polyglyceryl-4 Caprate, Aqua	Emulsifier, Solubilizer	4,00
	Sabonal C1618 50/50 MB	SABO*	Cetearyl Alcohol	Consistency Agent	2,00
	JD Jojoba Butter V	JOJOBA DESERT*	Simmondsia Chinensis Seed Oil, Stearyl Stearate, Rhus Verniciflua Peel Cera, Copernicia Cerifera Cera, Hydrogenated Vegetable Oil	Consistency Agent	4,00
	Sumac Wax / Berry Wax	NOREVO*	Rhus Succedanea Fruit Cera / Rhus Verniciflua Peel Cera	Consistency Agent	4,00
	Saboderm TCC	SABO*	Caprylic/Capric Triglyceride	Emollient	5,00
D	Sabomel-A MB	SABO*	Pyrus Malus Seed Oil, Coco-Caprylate/Caprate, Caprylic/Capric Triglyceride	Emollient	5,00
	Parfum	/	Parfum	Fragrance	0,50
E	Acide Citrique 10%	/	Aqua, Citric Acid	pH adjuster	0,50

\* Please contact us to know in which country we are supplier of SAFIC' Care is a trademark of SAFIC-ALCAN

## 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 the fragrance at around 40°C.

PHASE E : Adjust pH if necessary.

## PROPERTIES

APPEARANCE : White Cream

VISCOSITY : 2500-3000 cP

pH : 5-5,5