

DEVELOPMENT

Phase	Trade Name/ INCI	W/w %
A	AQUA	QSP 100
A	GLYCERIN	3,00%
A	CHLORPHENESIN	0,30%
A	XANTHAN GUM	0,50%
A	ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER	0,50%
A	SOLUTION DE SOUDE A 10%	0,60%
B	CETEARYL ALCOHOL (and) COCO GLUCOSIDE	1,50%
B	ARACHIDYL ALCOHOL (and) BEHENYL ALCOHOL (and) ARACHIDYL GLUCOSIDE	3,50%
B	SHOREA ROBUSTA SEED BUTTER	3,00%
B	STEARIC ACID	2,00%
B	SESAMUM INDICUM (SESAME) SEED OIL	1,50%
B	SIMMONDSIA CHINENSIS SEED OIL	2,50%
B	HELIANTHUS ANNUUS SEED OIL	3,50%
B	PROPANEDIOL	4,50%
B	DIMETHICONE	1,00%
B	TOCOPHERYL ACETATE	0,50%
B	PHENOXYETHANOL	0,30%
B	ETHYLHEXYLGLYCERIN	0,50%
C	PERFUME	0,20%
C	COLLAMUNG WATER ❖	5,00%
C	MILLESIS ❖	3,00%
C	MSA AGING PREVENT ❖	2,00%

PRESENTATION

B

CETEARYL ALCOHOL (and) CETEARYL GLUCOSIDE : H/E natural origin emulsifier, it contributes to maintain the hydration.

ARACHIDYL ALCOHOL (and) BEHENYL ALCOHOL (and) ARACHIDYL GLUCOSIDE : H/E emulsifier for easy spreading creams, it contributes to maintain hydration.

SHOREA ROBUSTA SEED BUTTER : prevents skin dryness and development of wrinkles, reduces degeneration of cells and restores cutaneous flexibility.

SESAMUM INDICUM SEED OIL : great nutritional richness, it protects the skin of external aggressions. It helps regenerating your skin and its antioxidant power has a action on mature skin.

SIMMONDSIA CHINENSIS SEED OIL: emollient, soothing, it helps to regulate the cutaneous hydration and penetrates quickly without an oily feeling.

PROCESS

1

Mix the AQUA, the GLYCERIN and the CHLORPHENESIN then heat at 80°C. Sprinkle the XANTHAN GUM and the ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER under Rayneri. Neutralize with soda.

2

Heat the phase B at 85°C, add TOCOPHERYL ACETATE, PHENOXYETHANOL, ETHYLHEXYLGLYCERIN in the end of the heating. Pour the phase B in the phase A under Rayneri (strong stirring) and leave during 10 min. Put in a cold water bath.

3

Introduce in the beaker the ingredients of the phase C one by one when the temperature is under 40°C.

CHARACTERISTICS

Aspect	White, thick, smooth cream
Perfume	Aqua del Sol
pH	5,01
Viscosity	56 600 cP (Brookfield RV06 RPM10)

SOLLICE BIOTECH ACTIVES

❖ COLLAMUNG® WATER SOLUBLE

An extract of Phaseolus Radiatus seed, a Mung bean rich in tannin, sterol and flavonoid.

Effects

Anti-aging & Soothing.

Activity

Calming
Protection of the skin
Reactivates the Collagen synthesis
Restores the dermal papillae
Strengthens the barrier function

❖ MILLESIS

New pure active ingredient developed by a unique process respectful of green chemistry principles.

Effects

Anti-aging
Mature skin

Activity

Rejuvenates the skin by reactivating a wide range of activities targeting the signs of age.

❖ MSA AGING PREVENT

Perfect to take care of oily and sensitive skins thanks to its principal active: Ginkgo Biloba extract.

Effects

Anti-wrinkle
Acned skin care

Activity

Soothing properties
Controls the sebum secretion
Increases the blood circulation

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