

DEVELOPMENT

Phase	Trade Name/ INCI	W/w %
A	C14-22 ALCOHOL & C12-20 GLUCOSIDE	2,5%
A	ETHYLHEXYL COCOATE	5%
A	HYDROXYETHYL ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER & ISOHEXADECANE & POLYSORBATE 60	3,5%
B	DIMETHICONE	0,5%
B	CYCLOPENTASILOXANE & DIMETHICONE	5%
C	AQUA	QSP100
C	CI 77492 (and) GLYCERIN (and) AQUA (and) XANTHAN GUM (and) SODIUM CITRATE	3,36%
C	CI 77491 (and) GLYCERIN (and) AQUA (and) XANTHAN GUM (and) SODIUM CITRATE	0,86%
C	CI 77499 (and) GLYCERIN (and) AQUA (and) XANTHAN GUM (and) SODIUM CITRATE	0,19%
C	CI 77891 (and) GLYCERIN (and) AQUA (and) XANTHAN GUM (and) SODIUM CITRATE	19,2%
D	LUCEMINE® ❖	3%
D	SILK CRYSTAL® ❖	3%
D	PERFUME	0,02%
D	PHENOXYETHANOL & ETHYLHEXYLGLYCERIN	1%

PRESENTATION

A

C14-22 ALCOHOL & C12-20 GLUCOSIDE gives a soft touch and a light texture.

HYDROXYETHYL ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER & ISOHEXADECANE & POLYSORBATE 60 for a fresh effect.

PROCESS

- In a beaker, weigh the phase C ingredients. Heat at 80°C under stirring
- In an other beaker, weigh the ingredients of the phase A. Heat at 80°C under stirring . 5 minutes before emulsion, add the phase B into the phase A.
- Introduce the phase A and B, into the phase C. Emulsify during 10 minutes.
- Cool at 30°. Add the phase D.
- Ajust le pH.

CHARACTERISTICS

Aspect	Tinted cream
pH	± 5,8
Viscosity	26 000 cP RVT spindle 6 speed 10

SOLLICE BIOTECH ACTIVES

❖ LUCEMINE®

A product that has solved the structural instability of vitamin C and is metabolized by the human body in the same manner as vitamin C.

Effects
Whitening

Activity
Anti-skin blemish
Inhibits cellular melanogenesis
Inhibits the polymerisation of melanin monomers

❖ SILK CRYSTAL®

Micro-porous structures of pure Fibroin isolated from silk so as to preserve its biological properties.

Effects
Anti-aging, powerful moisturizer

Activity
Protects Collagen from degradation
Activates Collagen synthesis
Reverses cell senescence
Absorbs the sebum

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