

AS40036

# **ANTI-AGING CREAM**







- White cream
- Packaging: bottle
- This product makes your skin fresh, youthful and
- Combination of MONTANOV<sup>™</sup> 68 and 202 provide rich and smooth texture, helps to keep skin moisturized over time.
- TIMECODE™: the anti-aging experience (wrinkles, firmness, radiance).
- SEPINOV™ EMT 10 offers a "satin" touch, fresh, glideon sensory as well as excellent stabilizing properties.
- Actives: AQUAXYL™, JUVENESSENCE AD and CELLULOSOMES CiC2 helps to keep skin moisturized over time, heal and regenerate the skin, improve the skin grain.



Formula		
A	MONTANOV ™68 MONTANOV ™202 Caprylic capric triglyceride Butyrospermum Parkii (Shea Butter) Macadamia Ternifolia Seed Oil LANOL™ 99 Dimethicone Tocopherol Acetate TIME CODE™ SEPINOV™ EMT 10	2.00% 1.50% 4.00% 3.00% 3.00% 2.00% 0.10% 1.00% 0.50%
В	WATER TEA (20%) Butylene Glycol Glycerin SOLAGUM™ AX	Up to 100% 0.10% 4.00% 2.00% <b>0.05%</b>
С	AQUAXYL™ JUVENESSENCE AD Phenoxyethanol & Ethylhexylglycerin Fragrance CELLULOSOMES CIC2	3.00% 1.00% 1.00% 0.10% 0.10%

# **Procedure**

Lab (Silverson-300g)

Mix phase A and heat to 80° C. Mix phase B and heat up to 80° C. Add phase B to phase A. homogenize 4mins at 4000rpm. Cool down to 40° C, add phase C one by one.

# **Characteristics**

Appearance Viscosity 1M at RT (after 1M at 45°C) Stability\*

Smooth and white Cream 42400mPa.s Brookfield M64 V6 Viscosity 1M at 45° C 11000mPa.s Brookfield M64 V6 Viscosity recovery at RT 49900mPa.s Brookfield M64 V6

> M1 Stable at RT/ 45° C/-18° C Stable after M1 of freeze/thaw cycles -5/+40° C

# Raw materials from SEPPIC

### Cetearyl Alcohol and Cetearyl Glucoside

Glucolipid emulsifier derived from vegetable origin. It can be used to formulate rich, smooth textures with any type of oil phase. Promoter of liquid crystals, it lays a role in maintaining skin moisturization over time. Ecocert. Cosmos and

#### MONTANOV™ 202

### Arachidyl Alcohol and Behenyl Alcohol and Arachidyl Glucoside

Glucolipid emulsifier derived from vegetable origin. Promoter of liquid crystals, it plays a role in maintaining skin moisturization over time. Thanks to liquid crystals which contain water, MONTANOV™ 202 helps to keep skin moisturized. Ecocert and Natrue approved.

#### LANOL™ 99

Isononyl Isononanoate

Emollient agent.

#### TIMECODE™

To win time against wrinkles, TIMECODE™ explores the new causes of ageing: 1.lt decreases chronic inflammation which destabilizes cellular exchange. 2.The dermal extra-cellular matrix (ECM) is strengthened. 3.Micro-vascularisation is improved to obtain a younger and fresher complexion. Up to 78% of volunteers were satisfied with the results obtained from TIMECODE™, the wrinkle corrector (action on deep and medium wrinkles, as well as on the total wrinkled area)

#### Hydroxyethyl Acrylate / Sodium Acryloyldimethyl Taurate Copolymer

Powder polymer «2-in-1», thickening in a wide pH range (3-12), ready to use, with an excellent stabilizing properties at low level and in presence of a high % of oily

Sensory profile: "satin" touch, fresh, glide-on

#### SOLAGUM™ AX

#### Acacia Senegal Gum and Xanthan Gum

Combination of natural thickening polymers. It allows you to formulate non-stringy translucent gels and can be used with hot or cold process. Ecocert and

#### **AOUAXYL™**

#### Xylitylglucoside and Anhydroxylitol and Xylitol

AQUAXYL™ moisturizes and restructures the skin by harmonizing the hydric flow of the skin. Water reserves are instantly boosted, water circulation is improved in all skin layers and water loss is reduced (in vitro and in vivo tests prove this efficacy). It's mechanism of action has been validated by cosmetogenomics. Ecocert and Natrue approved.

#### JUVENESSENCE AD

### Caprylic/capric Triglyceride- Algae extract

Reduction of the accelerated aging protein: Progerin

Metabolism reactivation of aging cells

Increases mitochondrial, ribosomal and immune system activities Optimizes skin firmness and hydration, improves the skin grain

#### **CELLULOSOMES CIC2**

#### Crithmum Maritimum Extract

Pure Sea Fennel stem cells which acts on the prevention of skin aging & cutaneous pigmentation (in vivo study).

# Other raw materials...

- Caprylic capric triglyceride: Myritol 318 (BASF)
- Butyrospermum Parkii (Shea Butter): Lipobutter refined shea (Lipo)
- Macadamia Ternifolia Seed Oil: LIPOVOL ALM (Lipo)
- Dimethicone: DC200 350cst (Dow Corning)
- TOCOPHEROL acetate: dl-a-Tocoperol acetate (DSM)
- Phenoxyethanol (and) Ethylhexylglycerin: Euxyl PE 9010 (Schülke & Mayr)
- Fragrance: Frag 86333550 (Drom)

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