

EU07147

# TIME REWIND SERUM REMONTEZ LE TEMPS!



Cream Gel



- · Translucid serum
- Packaging: pump-bottle (double entry In association with formula 7148)
- Anti-ageing revolution thanks to the SURVICODE™ innovation: 1st active compound enable to make cells rejuvenate (revival of proteins responsible for cellular longevity such as SIRTUINE & SURVIVINE...)
   Make your skin back in space!
- · SEPINOV™ EMT10 provides a light texture
- AQUAXYL™ moisturizes skin

# Formula

Α	Aqua/Water	Up to 100%
	Disodium EDTA .	0,10%
	Butylene Glycol	2,00%
	AQUAXYL™	3,00%
	Triethanolamine	Up to pH 7
	Alcohol	9,00%
	SURVICODE™	1,00%
	SEPINOV™ EMT 10	2,50%
	Propylene Glycol	36,50%
В	o-Cymen-5-ol	0,10%
	Pentylene Glycol	2,00%
	Chlorphenesin	0,30%
C	Dimethicone and Cyclopentasiloxane and Polysilicone-11	1,00%
	Cyclopentasiloxane	5,00%
	Dimethicone	3,00%
	Parfum/Fragrance	0,30%

# Procedure

### (Pilot - Rotor/Stator + Planetary system)

Incorporate the water of phase A in the main tank and heat to 40°C. Add the TEA, EDTA, Butylene Glycol and AQUAXYL™ to the water. Homogenize for 5 minutes and check that the pH value is 7 before adding the remaining ingredients of phase A. Homogenize until the gel is homogeneous. Premix phase B ingredients before adding them to the main batch. Mix well. Combine phase C ingredients together and add this phase to the main batch and mix well for 10 minutes.



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# **Characteristics**

Appearance Transparent cream pH at M1 RT 7 16

Viscosity at M1 RT 4,360 mPa.s BROOKFIELD LV3 speed 6
Stability >M1 at RT 45°C, 50°C, 4°C and -20°C

# Raw materials from SEPPIC

#### SURVICODE™

**Sodium Cocoyl Alaninate** 

A novel survival code for an Anti-Aging Revolution! The skin retains its capital of youth ("Longevity" action on the 'time' proteins that increase cell survival), is more harmonious ("communication" action on the 'dialogue' proteins) and is more resistant to stress ("defence" action on the 'sentinel' cells). The cells "decode" and wrinkles decrease visibly after only six weeks of application (validation on volunteers in comparison with a reference anti-aging agent).

#### SEPINOV™ EMT10

Hydroxyethyl Acrylate/Sodium Acryloydimethyl Taurate Copolymer

Powder polymer « 2 in 1 », thickening in a wide pH range (3 to 10), ready for use, with an excellent emulsifying and stabilizing power at low concentration. The chemical structure of SEPINOV™ EMT10 guarantees a tremendous compatibility with specific actives. Besides, its supple texture ensures an easy pick up.

#### AOUAXYL™

Xylitylglucoside and Anhydroxyxylitol and Xylitol)

AQUAXYL moisturizes and restructures the skin by harmonizing the hydric flow of the skin. Water reserves are instantly boosted and water loss is reduced (in vitro and in vivo tests prove this efficacy).

## Other raw materials...

- Disodium EDTA: Dissolvine Na-2-P (AKZO NOBEL CHEMICALS INC.)
- O-Cymen-5-ol: Biosol (JAN DEKKER)
- Pentylene Glycol: Hydrolite-5 (SYMRISE)
- Chlorphenesin: Dekaben CP (IAN DEKKER)
- Dimethicone and Cyclopentasiloxane and Polysilicone-1: **Gransil**

#### DMCM-5 (IMCD)

- Cyclopentasiloxane: Dow Corning 245 Fluid (DOW CORNING)
- Dimethicone: Dow Corning 200 Fluid (DOW CORNING)
- Fragrance: Energy 005347 (MD FRAGRANCE)