



# EU07605 | HAPPY SKIN

## Feel good & well aging concept - Inside & Out



<b>A</b>	Aqua/Water	Up to 100%
	Glycerin	2.00%
	<b>SEPIMAX ZEN™</b>	<b>0.75%</b>
	Sodium Hydroxide 6%	0.03%
	<b>ORAMIX™ CG 110</b>	<b>0.40%</b>

<b>B</b>	<b>MONTANOV™ 202</b>	<b>3.00%</b>
	<b>LANOL P</b>	<b>1.00%</b>
	<b>EMOGREEN™ L15</b>	<b>4.00%</b>
	<b>EMOGREEN™ L19</b>	<b>4.00%</b>
	<b>KARITE OR**</b>	<b>1.00%</b>
	Organic Deodorized Sweet Almond Oil**	<b>1.00%</b>
	<b>TIMECODE™</b>	<b>1.00%</b>

<b>C</b>	<b>CERAMOSIDES™ HP</b>	<b>0.20%</b>
	Tocopherol	0.20%

<b>D</b>	Sodium Benzoate - Potassium Sorbate	1.00%
	Parfum/Fragrance	0.15%
	C.I. 17200 (solution at 1%)	0.35%

With **WESOURCE**

**Pink foamy emulsion** / Challenge test: Criteria A / **Packaging: Jar**

**pH: 5.5 / STABILITY: M1** at RT, 45°C

**FORMULATION ADVICES / Laboratory scale - 300g - Silverson Rotor stator**

Weigh and heat phase B at 85°C, (TIMECODE™ remains dispersed since its melting point is 92°C). Weigh phase A except for SEPIMAX ZEN™ in a large beaker and heat to 80°C. Put it under rotor-stator. Add SEPIMAX ZEN™ and start to stir during 2 min at 3000 rpm. Maintain the beaker in a hot water bath. In parallel, add phase C in melted phase B. Mix a little bit with the spatula. Maintain in the hot water bath. Remove beakers from hot water bath. Add phase (B+C) into A and homogenize with rotor-stator until obtention of an homogeneous cream (4 to 6 min at 4000 rpm - incorporating the maximum content of air). Cool down under anchor at 100 rpm for 10 min. Add one by one phase D ingredients under rotor-stator (4000 rpm). A thick pink formula with small air bubbles is obtained. Wait for 24h to 48h to get the final bubble size.

Happy Skin is a new **well-aging experience** addressing **skin & mind** through **emotion**. Its efficacy is potentialized by a face cream and nutritive gummies for a **global inside & out routine**.

*A holistic approach of beauty!*

**CERAMOSIDES™ HP** protects the skin from the loss of elasticity.

*(Glycosphingolipids & Glycolipids)*

It is an original combination (patented) of natural CERAMIDES and OMEGAS.

It is combined to **TIMECODE™**, the best ally against inflamm'aging, which targets the aging key markers. *(Palmitoyl Glycine)*

**Lifted and firmed up**, the skin reveals a new radiance!

**ORAMIX™ CG 110** creates air bubbles. *(Caprylyl / Capryl Glucoside)*

**SEPIMAX ZEN™** allows air bubbles stabilization to create this foam texture thanks to **its suspension properties**. *(Polyacrylate Crosspolymer-6)*

It is a high performance oil stabilizer and thickener.

**LANOL P** also supports the **foamy emulsion stability**. *(Glycol Palmitate)*

**MONTANOV™ 202** creates this airy emulsion but also **supports the skin moisturization over time** by promoting liquid crystals.

*(Arachidyl Alcohol and Behenyl Alcohol and Arachidyl Glucoside)*

It is a glucolipid emulsifier derived from vegetable origin.

**EMOGREEN™ L15 & EMOGREEN™ L19** are combined to optimize the application playtime while **leaving a soft and powdery skin feel**.

*(C15-19 Alkanes)*

Plant-based & biodegradable alternatives to silicone oils.

**ADDITIONAL INGREDIENTS:** Butyrospermum Parkii Butter - KARITE OR\*\* (SOPHIM) / Prunus Amigdalus Dulcis Oil - Organic Deodorized Sweet Almond Oil\*\* (SOPHIM) / Tocopherol - ALPHA TOCOPHEROL (BASF) / Sodium Benzoate - Potassium Sorbate - EUXYL K712 (SCHULKE AND MAYR) / Parfum/Fragrance: Delice de Figue - (TECHNICOLOR) / C.I 17200 (solution at 1%) SENSIENT

\*\* Sophim's product distributed by SEPPIC Inc. in NA

*For a Global Beauty routine, combine Happy Skin face care with nutritive gummies containing CERAMOSIDES™ (nutrition grade)*



A formula related to **BEAUTY TRILOGY** concept.

More informations available on **seppic.com**

\* Data provide from OECD tests, QSAR calculations, products SDS and literature.  
\*\*checked on 10.02.2020



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