



SKIN CARE

EU07769 | SPA MASK WITH SEAWEED

Infuse Chondrus Crispus flakes into this COSMOS mask and leave it on.



NATURALITY PROFILE according to ISO 16128 norm



Deep skin hydration

Skin radiance

Fresh and satin skin feel

A	Water	Up to 100%
	Glycerin	3.00%
B	EMOGREEN™ L15	7.00%
	Caprylic / capric triglyceride	3.00%
	LANOL 2681	3.00%
	PHYTOWAX® OLIVE 10L40**	2.00%
	MONTANOV™ 202	3.00%
	SOLAGUM™ AX	1.00%
	SOLAGUM™ TARA	0.10%
C	Kaolin	5.00%
	SEPIFINE™ BB	1.00%
	Water	10.00%
	TALADVANCE™	5.00%
	AQUAXYL™	1.50%
	Sodium benzoate and potassium sorbate	1.00%
	Dye	0.60%
	Perfume	0.40%
Citric acid	0.30%	

Light blue compact liquid emulsion/ Packaging: Jar

pH: 5.5 / VISCOSITIES: 1M at RT: 21100mPa.s ; Brookfield M4V6.

STABILITY: 1M at RT, 45°C

FORMULATION ADVICES: Laboratory scale - 200 g

Melt phase B then add gums at the end of the melting process. Emulsify A in B and at the end of the 4' under silverson, under anchor while cooling (50°C) add sepi fine bb + Kaolin + water. Remain under anchor and add ingredients of phase C, 1 by 1.

Mix it with Chondrus crispus flakes so that its minerals are diffused. Then apply generously to your skin!

Cosmos Gentle Natural Mask!

EMOGREEN™ L15 (C15-19 Alkane (Plant-based & Renewable)) **EMOGREEN™ L15** is a vegetable-based, non-polar, biodegradable emollient. It is **THE alternative to volatile silicone oils**.

LANOL 2681 (Coco-Caprylate/ Caprate) Emollient agent of vegetable origin. Polar ester with a **soft and light touch, non-greasy medium playtime finish**.

MONTANOV™ 202 (Arachidyl Alcohol and Behenyl Alcohol and Arachidyl Glucoside) Glucolipid emulsifier of plant origin made in France. A **liquid crystal promoter**, it allows the creation of very stable biomimetic textures, offering **long-lasting hydration and a smoother skin texture**.

SOLAGUM AX™ (Acacia Senegal Gum and Xanthan Gum) An intelligent combination of natural thickening polymers. **SOLAGUM™ AX also offers a better stabilising effect than xanthan gum while ensuring easy spreading.**

SOLAGUM TARA™ (Caesalpinia Spinosa Gum) A **powerful natural thickening gum** from the endemic Andean seeds of Caesalpinia spinosa. Synergistic efficiency with synthetic and natural polymers.

SEPIFINE™ BB (Amylopectin) A natural, ethically grown texturising powder from the babassu nut exclusively sourced in Brazil. This biodegradable powder **gives the skin a soft, velvety finish while creating a pleasantly playful, matte effect**.

TALADVANCE™ (Caesalpinia Spinosa Gum) **TALADVANCE™**, an ingredient ethically grown in Madagascar and extracted from Centella asiatica, the famous hero plant of the CICA. It acts on the skin's homeostasis and **helps to achieve beautiful skin with a radiant glow and improved suppleness**.

AQUAXYL™ (Caesalpinia Spinosa Gum) Thanks to a harmonization of the cutaneous water flows, **AQUAXYL™** hydrates and restructures the skin. Water reserves are instantly increased, water circulation is boosted in all skin layers and water loss is reduced (proven in vitro and in vivo).

Partner Ingredients

PHYTOWAX® OLIVE 10L40** is a natural wax from olive melting at skin temperature for an **emollient effect** (Hydrogenated Olive Oil Decyl Esters) Great alternative to synthetic waxes, it **increases the consistency and creaminess** of the formula, with a unique feel, easily spreadable, **non greasy and non sticky, with nourishing properties**.

ADDITIONAL INGREDIENTS: Caprylic / capric triglyceride: TRIGLYCERIDES CAP/CAP / Sodium benzoate and potassium sorbate: ELIXYL K712 / Dye: BLEU W6004 V1 / Fragrance: AVOCAT KARITE V2.

** SOPHIM's products distributed in the US by SEPPIC Inc.

More informations available on seppic.com

SEPPIC

All information contained herein is intended merely to demonstrate the utility of Seppic products, and should not be construed as granting license to practice any compositions or methods covered by a patent or a patent application. All information contained in this specific technical documentation is believed to be accurate and has been set up by Seppic according to its own described methods and processes. Seppic however does not assume any liability or risks involved in the use of its products for the preparation and the assessment of the hereinabove formulation since the condition of use are beyond its control. Seppic customer must insure that the duplication of the hereinabove formulation is not infringing any intellectual property rights and that it complies with any regulatory status.

Air Liquide
HEALTH CARE