

EU07618 | MOISTURE & SAFE TANNING SERUM

Light and nude skin feel



A	Aqua/Water	Up to 100%
В	SOLAGUM™ AX SEPILIFE™ NUDE	0.50% 2.00%
С	EMOGREEN™ L19 Organic Virgin Sweet Almond Oil*	2.00% 3.00%
D	HYDRACHRYSUM™ LUMIPOD™	1.00% 1.00%
E	Perfume Phenoxyethanol - Ethylhexylglycerin Phenylpropanol - Propanediol - Caprylyl glycol - Tocopherol	0,10% 1.00% 0.50%

....With wesource

Fluid Ivory Emulsion / Packaging: Pump

Challenge test: Criteria A

pH: 5,9 / VISCOSITIES: 1M at RT: 14100 mPa.s M3V6 / Recovery at RT (after 1M at 45°C): 14300 mPa.s M3V6.. STABILITY: 1M at RT. 45°C, cycles -5°C/+40°C.

FORMULATION ADVICES: Becomix - Rotor stator - 6,0kg

Add SOLAGUM™ AX to phase A and form the gel under agitation. Then, add SEPILIFE™ NUDE. Mix. When gel done, add phase C. Pre-heat LUMIPOD™ at 60°C to facilitate the use of the ingredient. Add it to the principal phase. To finish, add one by one the ingredients of phase D and E.

Moisturized and tanned skin thanks to this light serum

How to tan safely!

LUMIPOD™ boosts melanin production what prepares the skin for a safe

tan. (Isosorbide and Capryloyl/Capryloyl Leucine Isosorbide Esters)

A smart melanin activator for a safe "Sun-Kissed" tan. Natural tan booster with normal incidental daily sun exposure & long lasting tan up to 2 weeks after use & without UV. This natural bio-inspired pro-pigmenting AMINOVECTOR™ boosts in vitro melanin synthesis & transfer without UV stimulation.

The combination **SEPILIFE™ NUDE & SOLAGUM™ AX** stabilizes and texturizes the **cream-gel texture**. It offers a **light nude skin feel**, ideal for a serum!

SEPILIFETM NUDE (Sodium Acrylate/Sodium Acryloyl Dimethyl Taurate Copolymer and C15-19 Alkane and Polyglyceryl-6 Laurate and Polyglycerin-6)

Pre-neutralized liquid polymeric thickener on a wide range of pH (5.5 to 12). It also emulsifies and stabilizes all types of oily phases with a cold process.

SOLAGUM ™ AX (Acacia Senegal Gum and Xanthan Gum)

Smart combination of natural origin stabilizing polymers. SOLAGUM™ AX also displays emulsifying properties that allow to stabilize up to 15% of oils.

EMOGREEN™ L19 leaves a soft and powdery afterfeel. It brings gliding

properties for a pleasant application. (C15-19 Alkane (Plant-based & Renewable)) EMOGREEN™ L19 is a non polar and biodegradable, bio-sourced emollient. It's THE alternative to silicone oils. It gives a fresh and gliding touch, with a soft afterfeel. Inert and stable.

HYDRACHRISUMTM (Aqua/Water and Glycerin and Helichrysum stoechas Callus Culture Lysate). Bio-inspired, developed using our Celtosomes ecodesign technology Hydrachrysum ensures an intense and long term moisturization.

ADDITIONNAL INGREDIENTS: Prunus amygdalus dulcis (sweet almond) Oil: HUILE D'AMANDE DOUCE (BERTIN) / phenoxyethanol & withylmoxylgycenin EUXYL PE9010 (SCHULKE & MAYR) / phenylpropanol and propanediol and caprylyl glycol and tocopherol: SENSIVA P 40 (SCHULKE & MAYR).

More informations available on **seppic.com**

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

 * Data provide from OECD tests, QSAR calculations, products SDS and literature

Nude and light skin feel



