



SKIN CARE

# AS40123A | FLASH COMPLEXION PERFECTOR

## Sensorial cream for a perfect skin.

NATURALITY  
PROFILE  
according to  
ISO 16128 norm

Improves the skin  
appearance & condition

Light texture

Powdery finish

<b>A</b>	<b>MONTANOV™ 202</b>	<b>3.00%</b>
	Squalane	2.00%
	Prunus Amygdalus Dulcis (Sweet Almond) Oil	1.00%
	Tribehenin	0.50%
	Tocopherol Acetate	0.20%
	Caprylic/Capric Triglyceride	5.00%
	<b>LANOL 2681</b>	<b>1.00%</b>
	<b>EMOGREEN™ L19</b>	<b>3.00%</b>
<b>B</b>	<b>SEPI LIFE™ NUDE</b>	<b>1.50%</b>
<b>C</b>	Aqua/Water	Up to 100%
	<b>SOLAGUM™ AX</b>	<b>0.10%</b>
	Glycerin	3.00%
	Propylene Glycol	3.00%
<b>E</b>	<b>AQUAXYL™</b>	<b>1.50%</b>
	<b>TALADVANCE™</b>	<b>5.00%</b>
	Phenoxyethanol - Ethylhexylglycerin	0.80%
	Perfume/Fragrance	0.05%

**Yellowish Cream / Packaging: Jar**

**pH: 6.5**

**VISCOSITIES: 1M at RT:** 59,500 mPa.s Brookfield LV4-6.

**Recovery at RT (after 1M at 45°C):** 50,500 mPa.s Brookfield LV4-6.

**STABILITY:** 3M stable at RT/45°C/-18°C, more yellowish at 45°C than RT at M3.

Stable after 1M of freeze/thaw cycles -5/+40°C.

**FORMULATION ADVICES: Laboratory Scale - 300g - Silverson**

Mix phase A and heat to 80°C. Heat phase C up to 80°C. Add phase B to phase A, mix well, add Phase C into Phase A+B, homogenize 4 minutes at 4000rpm. Cool down to 40°C. Premix Phase D, heat to 60°C, mix it until clear, cool down to room temperature, add phase E, mix it uniformly, then add phase D+E into batch, use anchor to stir it for 20 minutes until uniformly. Add Phase F and adjust pH about 7.0.

**Improves the skin appearance & condition**

*thanks to a light texture with a powdery finish!*

The combination of **MONTANOV™ 202** & **SEPI LIFE™ NUDE** provides a light, fresh & velvety skin feel and creates a smooth emulsion:

**MONTANOV™ 202** (Arachidyl Alcohol - Behenyl Alcohol - Arachidyl Glucoside)

is a glucolipid emulsifier derived from vegetable origin. Promoter of liquid crystals, it maintains **skin moisturization over time**.

**SEPI LIFE™ NUDE** (Sodium Acrylate/Sodium Acryloyl Dimethyl Taurate Copolymer -

C15-19 Alkane\* - Polyglyceryl-6 Laurate\* - Polyglycerin-6\*) (\*Plant-based & renewable)

is a pre-neutralized polymeric thickener & stabilizer. It allows **sprayable to thick textures**, with a **quick-break effect** & a **nude skin feel**.

**SOLAGUM™ AX** is a natural polymer that reinforces

the formula stability. (Acacia Senegal Gum - Xanthan Gum)

**EMOGREEN™ L19** is THE alternative to volatile silicone oils!

(C15-19 Alkane\*) (\*Plant-based & Renewable)

It provides **lightness** & a **good glide-on** during application. It is a high purity vegetable alkane is biodegradable.

**LANOL 2681** is an emollient agent from vegetable origin.

(Coco-Caprylate/ Caprate)

**TALADVANCE™** lightens & improves long-term skin radiance!

(Glycerin - Aqua/Water - Centella Asiatica Leaf Extract)

It is a nature-like extract of Talapetraka (*Centella Asiatica*). It **protects the dermis** by improving cell viability (cell life in epidermis is regulated) and increasing fibroblast functionality.

The association of 1.5% **AQUAXYL™** with 3% glycerin provides strong

moisturizing ability & reduces **TEWL**. (Xylitylglycoside - Anhydroxylitol - Xylitol)  
**AQUAXYL™ moisturizes & restructures the skin**, with harmonized hydric flow & instantly boosted water reserves. It improves water circulation in all skin layers.

**ADDITIONAL INGREDIENTS:** Phenoxyethanol - Ethylhexylglycerin: EUXYL PE 9010 (SCHULKE & MAYR) / Tribehenin: LIPOVAL GBT (LIPO) / Tocopherol acetate: DL ALPHATOCOPHEROL ACETATE (DSM) / Caprylic/Capric Triglyceride: MYRITOL 318(BASF) / Squalane: PRIPURE 3759 (CRODA) / Fragrance: 86316212 (Drom)

More informations available on [seppic.com](http://seppic.com)

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

**SEPPIC**

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