

EU07498 | BRIGHTENING TRANSPARENT SERUM



Protective serum Nude skin effect Minimalist

Α	Aqua/Water	Up to 100%
	Glycerin	1.50%
В	SEPIMAX ZEN™	0.40%
С	SAKADIKIUM™	3.00%
D	ORAMIX™ CG 110	0.70 %
	Phenoxyethanol - Ethylhexylglycerin	1.00 %
	Fragrance	0.05 %
E	Hexylene Glycol	5.00 %
		W. I. MOCOLIECO

Transparent Liquid / Packaging: Dropper

pH: 6.3

VISCOSITIES: 1M at RT: 30 100 mPa's Brookfield TV4-6 / Recovery at RT (after 1M at 45°C); 3.060 mPa.s Brookfield LV4-6. STABILITY: 1M at RT & 45°C.

FORMULATION ADVICES: Laboratory scale - 200 g

Introduce phase A into the tank and start agitation, Sprinkle SEPIMAXTM ZEN onto the aqueous phase and homogenize under stirring (500 rpm), Introduce phase C and start agitation (5 minutes). Introduce phase D previously made under stirring (5 minutes), Add phase E under stirring (5 minutes).

Apply a moderated agitation in each step to avoir bubble formation.



A minimalist serum protecting from daily skin agressions. Your skin is ready to face the day!

A deeply protective veil with nude skin effect!

SAKADIKIUM™ acts like a multifunctional shield protecting the skin from UV, blue light & pollution effects. (Aqua/Water - Glycerin - Hedychium Coronarium Root Extract)

A concentrated extract of sugars from the rhizomes of Hedychium coronarium, that offers a wide skin benefits and acts as a skin multi-protector. It protects the lysosomal network by stimulating the cells autophagy. A better perceived brightness (+16%) after 28 days versus placebo (in vivo tested).

SEPIMAX ZEN™ controls & textures each drop delivered on the skin. The combination of this powdery polymer with the natural solubilizer **ORAMIX™ CG 110** allows to formulate a clear aqueous gel:

SEPIMAX ZENTM (Polyacrylate Crosspolymer-6):

Powder polymer with a MAXIMUM resistance to electrolytes thanks to its high associative behavior. Stable from pH 2 to 8, it enables the creation of formulas with a specific skin feeling: rich, velvety & elegant. It is now possible to formulate transparent aqueous gels, cream-gels & emulsions with any kind of active ingredients and to achieve ZFN

ORAMIX™ CG 110 (Caprylyl / Capryl Glucoside):

Non-ionic surfactant from vegetable origin. It solubilizes essential oils, fragrances & preservatives. Mild cleansing effect. It is particularly used to emulsify & disperse molecules in cream-gels.

Phenoxyethanol - Ethylhexylglycerin: EUXYL PE9010 (SCHÜLKE & MAYR) / Fragrance: PARFUM CONCOMBRE (APF).

A formula related to **Minimalist** concept

More informations available on **seppic.com**



