



EU07503A | YOUTH ELIXIR

Fluid, light & soft emulsion



W/O
Emulsion

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Well aging
—
Fluid texture
—
Soft & mat finish

A	Aqua/Water	Up to 100 %
B	SEPINOV™ EMT 10	1.00 %
C	MONTANOV™ 82	3.00 %
	EMOSMART™ V21	10.00 %
	LANOL 2681	5.00 %
D	ASPAR'AGE™	2.00 %
	Phenoxyethanol - Ethylhexylglycerin	1.00 %
	Phenylpropanol - Propanediol - Caprylyl	0.50 %
	Glycol - Tocopherol	
	Fragrance	0.20 %
E	Citric Acid	Up to pH

With WESOURCE

Fluid White Emulsion / Packaging: Dropper

pH: 5.8

VISCOSITIES: 1M at RT: 5,860 mPa.s Brookfield LV3-6

STABILITY: 1M at RT & 45°C

FORMULATION ADVICES: Laboratory scale - 6 kg - Becomix

Melt phase C at 80°C. Once temperature is reached, add SEPINOV™ EMT 10 into phase C. Heat phase A at 80°C. Add phase A to the mix (B+C) and emulsify. Cool down until room temperature, then, add phase D. Adjust pH at 5.5 with citric acid.

Maintain your skin youth!

This fluid & light elixir leaves a soft & mat finish on the skin.

ASPAR'AGE™, red seaweed marine active ingredient from *Asparagus armata*, regulates the senescent phenomenon in order to preserve the youth skin cells against the contagious skin aging.

(Aqua/Water - Propanediol - Asparagosis Armata Extract)

Regulates the effect of "Senescent Messaging Secretome" in order to **reduce the contagious aging on young cells**. Thanks to this marine active, the **skin looks younger!**

MONTANOV™ 82 allows a fluid emulsion obtention, adapted to a dropper packaging. (Cetearyl Alcohol - Coco-Glucoiside)

Glucolipid emulsifier derived from vegetable origin. Especially well-suited for formulations with a high concentration of active ingredients.

1% of SEPINOV™ EMT 10 is enough to stabilize this fluid emulsion.

(Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer)

Powder polymer "2-in-1", thickening in a wide pH range (3-12), ready to use, with excellent **stabilizing properties** at low level & in presence of a high percentage of oily phase. **Sensory profile: "satin" touch, fresh, glide-on.**

EMOSMART™ V21 brings a soft & mate finish. (C18-21 Alkane)

High-purity, non polar & biodegradable emollient. It shows an excellent compatibility with all types of oils. It allows to obtain **fresh textures with a soft finish & matt veil**. Inert & stable, it can be used in all types of applications, even in extreme conditions (pH, oxidizing/reducing media...).

LANOL 2681 reinforces the formula softness & lightness feel.

(Coco-Caprylate/Caprato)

Emollient agent from vegetable origin. Polar ester with **soft & light touch**, non greasy finish, medium playtime.

ADDITIONAL INGREDIENTS: Phenoxyethanol - EthylhexylGlycerin: EUXYL PE9010 (SCHÜLKE & MAYR) / Phenylpropanol - Propanediol - Caprylyl Glycol - Tocopherol: SENSIVA PA40 (SCHÜLKE & MAYR) / Fragrance: PARFUM NEUTROPHILE (EXPRESSIONS PARFUMÉES).

More informations available on seppic.com