



MAKE UP

EU07578D | PERFECT BLEND

Color boosters mix



W/O Emulsion

NOC = 97.5%

NATURALITY PROFILE according to ISO 16128 norm

Fluid tinted emulsion

To add to the base

Choose the depth of your shade!

A	EASYNOV™	4.50%
	Isocetyl Stearoyl Stearate	8.00%
	EMOGREEN™ L15	2.70%
	EMOGREEN™ L19	6.30%
	Caprylic/Capric Triglycerides	4.00%

B	Aqua/Water	Up to 100%
	Magnesium Sulfate	1.00%
	AQUAXYL™	3.00%

C	Phenoxyethanol - Ethylhexylglycerin	1.00%
	C.I. 77492 / Disodium Stearoyl Glutamate - Aluminium Hydroxyde (yellow)	5.50%
	C.I. 77491 / Disodium Stearoyl Glutamate - Aluminium Hydroxyde (red)	0.42%
	C.I. 77499 / Disodium Stearoyl Glutamate - Aluminium Hydroxyde (black)	1.37%

With WESOURCE

Fluid Brown Shiny Liquid / Packaging: Dropper**VISCOSITIES:** 1M at RT: 10,000 mPa.s Brookfield LV4-6 /**Recovery at RT (after 1M at 45°C):** 9,300 mPa.s Brookfield LV4-6.**STABILITY:** 1M at RT & 45°C.**FORMULATION ADVICES: Laboratory scale - 200 g - Ultra Turax**

Prepare them in a hot water bath at 80 ° C. Weigh phase B and heat it. Add EASYNOV™ into phase A. Add phase B into phase A and emulsify with ultra turax at 4000 rpm for 2min, then shear at 8000 rpm for 10min. Add phase C. Homogenize with a spatula to well incorporate all the pigments mass. Cool down under anchor for 10 min at 100 rpm, then for an additional 10 min in a cold water bath.

This very fluid tinted emulsion must be added to the base in a quantity adapted to obtain more or less dark shade.

EASYNOV™ creates a fluid W/O emulsion.*(Octyldodecanol - Octyldodecyl Xyloside - PEG-30 Dipolyhydroxystearate)*

Liquid lipophilic emulsifier; It realizes emulsions with an **internal gelled aqueous phase extra-rich in water** by a **cold process** with gentle stirring; the **GELTRAP™** emulsions. Novel formulation form, offering surprising textures: **freshness & cushion effect**.

The combination of **EMOGREEN™ L15 & EMOGREEN™ L19** has been optimized to combine good playtime & a powdery soft finish.

EMOGREEN™ also allow an efficient & stable pigments dispersion.

THE alternative to volatile silicone oils: **non polar & biodegradable, bio-sourced emollients**. This **high purity** vegetable alkanes.

EMOGREEN™ L15 (C15-19 Alkane) (*Plant-based & Renewable);Beyond the **lightweight & non-greasy skin feel**, it gives a **powdery finish**.**EMOGREEN™ L19** (C15-19 Alkane) (*Plant-based & Renewable);It gives a **fresh & gliding touch**, with a **soft afterfeel**.**AQUAXYL™ ensures an intense skin moisturization.***(Xylitylglicoside - Anhydroxyllitol - Xylitol);*

It **moisturizes & restructures the skin by harmonizing its hydric flow**. Water reserves are instantly boosted, water circulation is improved in all skin layers & water loss is reduced (*in vitro* & *in vivo* tests prove this efficacy). It's **mechanism of action has been validated by cosmetogenomics**.

ADDITIONAL INGREDIENTS: Phenoxyethanol - Ethylhexylglycerin: EUXYL PE9010 (SCHÜLKE & MAYR) / Pigments: C.I. 77492 / Disodium stearyl glutamate - Aluminium hydroxyde (yellow); NAI (MYOSHI) / C.I. 77499 / Disodium stearyl glutamate - Aluminium hydroxyde (black); NAI (MYOSHI) / C.I. 77491 / Disodium stearyl glutamate - Aluminium hydroxyde (red); NAI (MYOSHI).

A formula related to D.I.Y. (Do It Yourself) conceptMore informations available on seppic.com**SEPPIC**

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