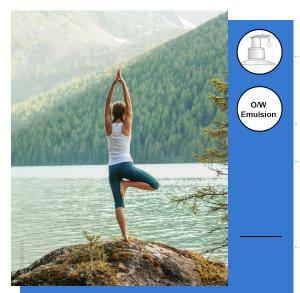


EU07499 | YOGI MOISTURIZING CREAM

In-vivo tested



Perfect control of the skin hydration

Improved water content

Α	Aqua/Water	Up to 100 %
	Glycerin	1.00 %
В	MONTANOV™ L	1.00 %
	SIMULSOL™165	1.00 %
	Capric/Caprylic Triglyceride	3.00 %
	Diethylhexanoate de Neopentyl Glycol	7.00 %
С	SEPIMAX ZEN™	1.50 %
	SEPINOV™ EMT 10	0.50 %
D	Phenoxyethanol - Ethylhexylglycerin	1.00 %
	Phenylpropanol - Propanediol - Caprylyl Glycol - Tocopherol	0.50 %
	EQUIBIOME™	1.00 %
	Triethanolamine (99%)	Up to pH
With wesour Ce		

Compact White Cream / Packaging: Pump pH: 5.5-6.0

VISCOSITIES: 1M at RT: 72,000 mPa.s Brookfield LV4-6. STABILITY: 3M at RT & 45°C.

FORMULATION ADVICES: Laboratory scale - 1.3 kg - Silverson

Heat phase A on a water bath at 85° C. In a separated beaker, heat phase B at 85° C. Then, add phase C to phase A and homogenize. Add the mix (A+C) to phase B. Emulsify (4 000 rpm, 6 minutes). Cool down the mix at 30° C and add phase D. Adjust the pH between 5.5 and 6.0.

Perfect control of the skin hydration with this compact formula!

A significant improve of skin water content is observed after 21 days of application vs placebo!

EQUIBIOME™ allows to moisturize the skin and to balance the cutaneous microbiota for a perfect skin, (Propylene Glycol - Arctium Lappa Root Extract)

Extracted from the roots of the famous 'Great Burdock' (Arctium lappa), this active ingredient maintains the delicate skin-microbiota equilibrium for a perfect & harmonious skin. It has shown powerful soothing properties & reinforces skin barrier. In vivo & in vitro tested.

MONTANOV™ L emulsifies the oily phase by bringing a light texture during application. (C14-22 Alcohols - C12-20 Alkyl Glucoside)

Glucolipid emulsifier in harmony with nature. Well-suited to formulate different textures, no matter the nature or the quantity of fatty phase used. It stabilizes emulsions, and has a **strong moisturizing power** since it promotes liquid crystals which **prevent the skin from dehydration** (efficacy proven *in vivo*)

SIMULSOL™ 165: non-ionic self-emulsifying base. (PEG-100 Stearate - Glyceryl Stearate)

The combination of **SEPIMAX ZEN™** & **SEPINOV™ EMT 10** stabilize the formula with a medium consistency:

SEPINOV™ EMT 10 smoothes the texture.

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

SEPIMAX ZEN™ brings a present finish. (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 with any kind of active ingredients and to achieve ZEN.

ADDITIONAL INGREDIENTS: Phenoxyethanol - Ethylhexylglycerin: EUXYL PE9010 (SCHÜLKE & MAYR) / Phenylpropanol Propanediol - Caprylyl Glycol - Tocopherol: SENSIVA PA40 (SCHÜLKE & MAYR) / Capric/Caprylic Triglyceride: TRIGLYCERIDES 5545 (STEARINERIE DUBOIS) (Diethylhexanoate de Neopentyl Glycol: DUB DONPG (STEARINERIE DUBOIS).

More informations available on seppic.com



