



- Aspect: green translucent cream-gel
- Packaging: jar
- Cream-gel with slimming and moisturizing benefits
- A combination of active ingredients inducing 3D remodeling and moisturizing effects (*in vivo tests*):
 - SCULPTOSANE™, based from a plankton extract and ADIPOSIM™, a biomimetic active, effectively lower the fatty storage and the orange peel effect.
 - AQUAXYL™ and CODIAVELANE™ BG PF strength moisture in epidermal tissues and restructure the skin barrier.
- The association of SEPIMAX™ ZEN and SEPINOV™ EMT 10 brings a “satin” feel to the aqueous and fresh texture during the application and a long play time.
- This cream follows your fitness program offering a pleasant instant of freshness



EU07361 - 1510

Formula		
A	Aqua / Water Glycerin Colorants	Up to 100% 3.00% 0.062%
B	Dimethicone LANOL™ 99 ADIPOSIM™	3.80% 2.00% 1.00%
C	SEPINOV™ EMT 10 SEPIMAX™ ZEN	1.00% 0.50%
D	Alcohol Preservative SCULPTOSANE™ CODIAVELANE™BG PF AQUAXYL™ Fragrance/Parfum	8.00% 0.08% 1.00% 5.00% 3.00% 0.05%
	TEA 25%	Up to pH

Procedure TRIMIX (5 kg)	
Stir gently phase A during 1 min. In a beaker, prepare phase B. Add phase C to phase B. Disperse phase B+C into phase A and emulsify at 2600 rpm during 10 min. Add and disperse phase D at 1400 rpm, then increase progressively the stirring rate up to 1700 rpm during 5 to 8 min. At the end, adjust the pH between 4.5 and 5 with TEA 25%	

Characteristics	
Appearance	Cream-gel green translucent
pH	4.8
Viscosity 1M at RT	47 000mPa.s Brookfield S4S6
Stability*	M1 à TA

Raw materials from SEPPIC

LANOL™ 99

Isononyl Isononanoate

Emollient agent.

ADIPOSIM™

Sorbitan Laurate and Lauroyl Proline

A dual action to correct existing “orange skin aspect” inhibits and eliminates fat storage for “Top Model” shape adipocytes (in vivo and in vitro proven efficacy versus placebo). Ecocert approved.

SEPIMAX™ ZEN

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, included foaming formulas: rich, velvety and elegant. It is now possible to formulate transparent aqueous gels, cream-gels and emulsions with any kind of active ingredients and to achieve ZEN.

SEPINOV™ EMT 10

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 % of oily phase. Sensory profile: “satin” touch, fresh, glide-on

SCULPTOSANE™

Aqua/Water/Butylene Glycol/Plankton Extract/Arginine Ferulate

Fatty tissue 3D Remodelling active ingredient dedicated to fight adipocytes disorders (in vitro & in vivo studies)

CODIAVELANE™ BG PF

Butylene Glycol/Aqua-Water/Codium Tomentosum Extract

Water soluble active extracted from “velvety alga” to facilitate high hydration by its richness in marine sugars.

AQUAXYL™

Xylitylglucoside and Anhydroxylitol and Xylitol

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

Other raw materials...

- Colorants : 0.025% C.I. 42090 (Solution Unicert blue 05601 J à 0,5%) + 0.037% C.I. 19140 (Solution Unicert yellow 08005-J à 0,5%) (SENSIENT LCW)
- Dimethicone: Xiameter PMX - 200 Sil Fluid 5 CS (DOW CORNING)
- Conservateur: Methylchloroisothiazolinone and ethylhexylglycerin Euxyl K220 (SCHÜLKE & MAYR)
- Alcohol: Ethanol 95
- Fragrance: Chrysanthia RS 11639 (ref 125) (TECHNICO FLOR)