



- White emulsion
- Packaging: jar
- Discover this **innovative BLUR**, a high-tech instantly visible corrector formulated **without any silicone elastomers**. Finally, a BLUR for **sensitive skin!**
- This BLUR offers an original **bouncy texture** with a **supple touch** on the skin. Apply it with just your finger tips, **lightly tapping it where needed**. It leaves a perfect transparent natural finish. This fun texture is obtained with **SEPIMAX™ ZEN**, which structures and stabilizes the emulsion.
- Instant optical effect** obtained thanks to **SEPIMAT™ SB**, a **Soft focus** small bead that diffracts light blurring imperfections and small wrinkles while giving an anti-shine effect! **SEPIMAT™ HB V** also optimizes the matte finish throughout the day.
- Perfect Skin & even complexion! Discover the ideal combination of immediate and long lasting smoothing actives :
 - SESAFLASH™**, instant lift in 5 minutes thanks to an invisible micro-matrix that tightens the skin (*in-vivo*)
 - TIMECODE™**, Illuminates the skin in 14 days (+15% radiance, -24% redness, *ex-vitro*)
 - EPHEMER™**, unique sourcing of gametophytes of macroalgae cells, assures in 56 days the protection of the antioxidant capacities of the skin (*in-vivo*).


EU07334 - 1510
Formula

A	Aqua/Water	QSP 100%
B	MONTANOV™ 202 LANOL™ 2681 Cera Alba LANOL™ P Glyceryl stearate Cetyl Ester Ozokerite Mineral Oil Hydrogenated Olive Oil Caprylyl Esters TIMECODE™ EPHEMER™	2.00% 2.00% 2.00% 2.00% 1.50% 1.00% 2.00% 3.00% 4.00% 1.00% 1.00%
C	SEPIMAT™ HB V SEPIMAT™ SB SEPIMAX™ ZEN	2.00% 3.00% 1.00%
D	SESAFLASH™ Cyclopentasiloxane and Dimethiconol Dimethicone	7.00% 2.00% 2.00%
E	Phenoxyethanol and Ethylhexylglycerin Parfum/Fragrance Phenylpropanol and Propanediol and Caprylyl Glycol and Tocopherol	1.00% 0.10% 0.50%

Procedure
4 kg - TRIMIX

Heat phase A to 90°C. Separately melt ingredients of phase B to 90°C and then add phase C to phase B. When B+C is homogeneous, add it to phase A and emulsify with rotor stator for 7'. Cool down to 60°C and then add phase D. Homogenize with rotor stator for 3'. Cool down to 50°C and add phase E. Pack while the formula is still warm.

Characteristics

Appearance	White emulsion
pH	6.60
Viscosity 1M at RT	256 000 mPa.s Brookfield S7S5
Viscosity 1M at 45° C	56 000 mPa.s Brookfield S4S6
Viscosity recovery at RT (after 1M at 45° C)	320 000 mPa.s Brookfield S7S5
Stability*	At RT /45° C/ thermal cycles -5° / +40° C

Raw materials from SEPPIC
EPHEMER™
Caprylic/Capric Triglyceride - Undaria Pinnatifida Extract

Extract of gametophytes, macroalgae cells of Undaria Pinnatifida. Unique sourcing of these ephemeral cells for a long lasting antioxidant effect & microrelief reduction.

MONTANOV™ 202
Arachidyl Alcohol and Behenyl Alcohol and Arachidyl Glucoside

Glucolipid emulsifier derived from vegetable origin. Promoter of liquid crystals, it plays a role in maintaining skin moisturization over time. Thanks to liquid crystals which contain water, MONTANOV™ 202 helps to keep skin moisturized. Ecocert and Natrue approved.

LANOL™ 2681
Coco-Caprylate/ Caprate

Emollient agent from vegetable origin. Ecocert approved.

LANOL™ P
Glycol Palmitate

Texturing agent which improves the consistency of the formula and brings soft skin feel, without any soaping effect.

TIMECODE™
Palmitoyl Glycine

The best ally against inflamm'aging, it targets the aging key markers. Lifted and firmed up, the skin reveal a new radiance! The TIMECODE™ anti-wrinkles activity is higher to the one of the market anti-aging reference (in vivo: 78% of the volunteers are satisfied).

SEPIMAT™ HB V
Methyl Methacrylate Crosspolymer

Ultra-soft hollow and ultra light microspheres that impart a "powdery" effect at low use levels. This versatile, both hydro and lipo dispersible, powder allows formulators to make very powdery formulations containing low levels of oily materials.

SEPIMAT™ SB
Methyl Methacrylate Crosspolymer

SEPIMAT™ SB, consisting of absorbent, soft microspheres is ideal for a soft and matte skin appearance. This versatile and easy-to-disperse powder is suitable for all types of formulations due to its fine granulometry.

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: 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.

SESAFLASH™
Glycerin and Acrylates Copolymer and VP / Polycarbamyl Polyglycol Ester and Hydrolyzed Sesame Protein PG-Propyl Methylsilanediol

An original, patented molecular combination containing sesame to instantly and visibly smooth the skin. Rejuvenation, firmness and comfort guaranteed! (in-vivo proven efficacy).

Other raw materials...

Cera Alba: **CERABEL BIO (BAERLOCHER FRANCE)**
 Glyceryl stearate: **DUB GMS (STEARINERIE DUBOIS)**
 Cetyl Ester: **MIRACETI ESTER (LASERSON)**
 Ozokerite: **CEROZO E626 (BAERLOCHER FRANCE)**
 Mineral Oil: **PRIMOL 352 (EXXONMOBIL PETROLEUM AND CHEMICAL BVBA)**
 Hydrogenated Olive Oil Caprylyl Esters: **PHYTOWAX OLIVE 8L28 (SOPHIM)**
 Cyclopentasiloxane and Dimethiconol: **DC 1501 FLUID (DOW CORNING)**
 Polydimethylsiloxane : **DC 200 FLUID 350 CST (DOW CORNING)**
 Phenoxyethanol and Ethylhexylglycerin: **EUXYL PE9010 (SCHÜLKE & MAYR)**
 Parfum/Fragrance: **PARFUM CHANTILLY**
 Phenylpropanol and Propanediol Caprylyl Glycol and Tocopherol: **SENSIVA PA 40 (SCHÜLKE & MAYR)**