



- Taupe wax
- Packaging: stick
- **A new gesture for men** which combines both efficiency and practicality to tackle aging signs!
- Anti-aging innovation thanks to SURVICODE™ which ensures epidermal stem cells protection responsible for cells renewable and helps to fight physiological aging, oxidative stress and UV
- Enhanced innovation with the antioxidant action of EPHEMER™
- **MONTANOV™ 202** provides a soft touch in combination with SEPIMAT™ HBV and SB. **It subtly turns the wax into a cream in contact with damp skin.** FLUIDANOV™ 20X ensures the good dispersion of powders and leave a velvet sensation on the skin
- This men's "nomad" care will be quickly borrowed by their wives for their handbag!


**EU07332 - 1503**

**Formula**

A	Octyl Palmitate	8.00%
	Cetyl Esters	9.00%
	<b>FLUIDANOV™ 20X</b>	<b>8.00%</b>
	Propanediol Dicaprylate	9.00%
	Hazelnut Oil	1.00%
	<b>LANOL™ 2681</b>	<b>10.40%</b>
	Cera Alba	3.00%
	<b>LANOL™ P</b>	<b>7.00%</b>
	Isodecyl Neopentanoate	3.00%
	Ozokerite	8.00%
<b>MONTANOV™ 202</b>	<b>SURVICODE™</b>	<b>3.00%</b>
	<b>Tocopherol</b>	<b>1.00%</b>
	<b>Tocopherol</b>	<b>0.50%</b>
B	<b>SEPIMAT™ HB V</b>	<b>4.00%</b>
	<b>SEPIMAT™ SB</b>	<b>4.00%</b>
	Kaolin	13.00%
	Mica and Iron Oxides and Titanium Dioxide	0.30%
	Mica	5.00%
C	<b>EPHEMER™</b>	<b>1.00%</b>
	Phenoxyethanol and Ethylhexylglycerin	<b>1.00%</b>
	Parfum/Fragrance	<b>0.80%</b>

**Procedure**
**2kg - Labo**

Melt phase A at 80°C and homogenize. Add phase B and apply 8' of ultraturax at 8000 rpm. Start cooling until 60°C and then add phase C. Homogenize with ultraturax for 3' (8000rpm). Pack while the formula is still warm.

**Characteristics**

Appearance	Taupe wax
Stability*	1M at RT /45° C/ thermal cycles -5° / +40° C

## Raw materials from SEPPIC

**FLUIDANOV™ 20X**
**Octyldodecanol and Octyldodecyl Xyloside**

"EAS'EMOLLIENT" from original xylolipidic emulsifier, extra-fluid, easy-to-use, FLUIDANOV™ 20X is a smart emollient: texturing effect in cream gels, it will also contribute to stabilize W/O emulsions and improve skin feeling.

**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.

**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.

**SURVICODE™**
**Sodium Cocoyl Alaninate**

Lipobiovecteur capable of correcting new and standing wrinkles by fighting cell-aging markers (superior clinical results to those of a reference lipopeptide on the market – 42 days). The skin retains its capital of youth ("Longevity" action on the 'time' proteins that increase cell survival), is more harmonious ("communication" action on the 'dialogue' proteins) and is more resistant to stress ("defence" action on the 'sentinel' cells). Ecocert and Natrue approved.

**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. In O/W, W/O or W/Si emulsions, only 0.5% of Sepimat™ HBV is enough to avoid overly greasy formulations and provide a powdery feel.

**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 and is especially adapted for fluid or sprayable formulations due to its fine granulometry.

**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.

### Other raw materials...

- Octyl Palmitate: **DUB PO (STEARINERIE DUBOIS)**
- Cetyl Esters: **CRODAMOL SS-PA-(RB) (S1 2870) (CRODA)**
- Propanediol Dicaprylate: **DUB ZENOAT (STEARINERIE DUBOIS)**
- Hazelnut Oil: **HUILE DE NOISETTE (BERTIN)**
- Cera Alba: **CERABEIL BIO (BAERLOCHER FRANCE)**
- Isodecyl Neopentanoate: **DUB VCI 10 (STEARINERIE DUBOIS)**
- Ozokerite: **CEROZO E626 (BAERLOCHER FRANCE)**
- Tocopherol: **DL ALPHA TOCOPHEROL (S1) (LASERSON)**
- Kaolin: **KAOLIN (S1) (SIGMA)**
- Mica and iron oxides and titanium dioxide: **COLORONA ABORIGINE AMBER (ref 007) (MERCK)**
- Mica: **Mica 1000 (SCIAMA)**
- Phenoxyethanol & Ethylhexylglycerin: **EUXYL PE9010 (S&M)**
- Parfum/Fragrance: **CLEOPATRE (EXPRESSIONS PARFUMÉES)**