



- Opaque light green cream gel
- Packaging: tube
- The combination of Simulgel™ EG with Sepifeel™ One & Sepimat™ CP 5 provides the formula with a silky and powdery texture that's easily absorbed by the skin. You can get dressed right after application
- The menthol coupled with alcohol provides a fresh sensation
- Sepilift™ DPHP tones up the skin with anti-ageing actions



Formula

A	Alcohol 90	15,00 %
	Menthol	0,05 %
B	Aqua/Water	Up to 100 %
	SEPIMAT™ CP5	5,00 %
	SEPIFEEL™ ONE	0,50 %
	SEPILIFT™ DPHP	0,50 %
C	SIMULGEL™ EG	1,50 %
D	Dimethicone	5,00 %
	LANOL™ P	1,00 %
E	Cyclomethicone	10,00 %
	Parfum/Fragrance	0,10 %
	Colorant	Up to

Procedure

(Dumek - 2kg)

Dissolve the menthol into the alcohol. Add the water in the main tank and disperse the SEPIMAT™. Heat to 75° C. Add SEPIFEEL™ One and SEPILIFT™, and continue heating until the waxes are completely melted. Melt separately fatty components in D at the same temperature. Stop heating. Add SIMULGEL™ EG in B and start homogenizing for 6' (2KG, DUMEK). Add D and continue homogenization for 6'. Create vacuum and allow to cool down to 40° C under moderate stir. At 40° C add A and start again homogenization for 6'. Then add components in E while homogenizing 12' more.

Characteristics

Appearance	opaque light green cream gel
pH	5,5
Viscosity	40,000 mPa.s BROOKFIELD LV4 sp.6
Stability	Stable at room temperature/40° /50° C
	Stable after freeze-thaw cycles -5/+40° C
	Stable when centrifuged at 50° C 3000rpm 20'

SIMULGEL™ EG

Sodium Acrylate / Acryloyldimethyl Taurate Copolymer & Isohexadecane & Polysorbate 80

Thickening and emulsifying agent in liquid form, this polymer is ready for use (neither predispersion nor neutralization). Simulgel™ EG produces gel-creams with a rich, silky texture that are easy to apply and rapidly absorbed by the skin.

SEPIFEEL™ ONE

Palmitoyl Proline / Magnesium Palmitoyl Glutamate / Sodium Palmitoyl Sarcosinate

Significantly enriches the texture and reduces the watery feel without adding any greasy feel. The powdery sensation on the skin remains over time.

SEPIMAT™ CP5

Polymethylmethacrylate Crosspolymer

Ultra-soft, non-drying microspheres. By virtue of the high dispersion coefficient of Sepimat™ CP5 in water, levels of 10 to 15% - and thus a full, powdery feel—can be obtained without any clumping problems.

SEPILIFT™ DPHP

Dipalmitoyl Hydroxyproline

Plant-derived hydroxyproline "Lipovector", this product has anti-wrinkle (effectiveness proven in vivo), moisturized and toning properties (contraction of the collagen fibers, protection of dermal fibers from enzymatic lysis and anti-free radical action). Sepilift™ DPHP has intrinsic emulsifying properties which provide a specific sense of touch to the emulsion.

LANOL™ P

Glycol Palmitate

Texturing agent which improves consistency and stability of the formula.

Other raw materials...

- Fragrance: **menthe sauvage X024.719 (QUEST)**
- Colouring agent: **vert menthe (WACKHERR)**