



## DAILY "NEW SKIN" CARE – GLOW BOOSTER 7015

A combination of SEPIWHITE MSH<sup>®</sup>, AHA, BHA and sun filters  
for a radiant complexion

### Formula

<b>A</b>	• <b>SIMULSOL 165</b> (PEG-100 Stearate & Glyceryl stearate – SEPPIC)	2.00 %
	• <b>MONTANOV 202</b> (Arachidyl alcohol & Behenyl alcohol & Arachidyl glucoside-SEPPIC)	4.00 %
	• Cetyl alcohol	2.00 %
	• Caprylic /Capric triglyceride	7.00 %
	• Octyl Salicylate	5.00 %
	• Ethyl Hexyl methoxycinnamate	7.00 %
	• Butyl methoxy dibenzoyl methane	1.50 %
	• Talc	1.50 %
	• Salicylic acid	1.00 %
<b>B</b>	• Water / Aqua	30.00 %
	• <b>SEPIWHITE MSH</b> (Undecylenoyl phenyl alanine – SEPPIC)	0.50 %
	• Tromethamine	3.00 %
<b>C</b>	• <b>SEPIPLUS 400</b> (Polyacrylate 13 /Polyisobutene /Polysorbate 20 – SEPPIC)	1.00 %
	• Xanthan gum	0.20 %
<b>D</b>	• <b>SEPICIDE HB</b> (Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben /Butylparaben - SEPPIC)	0.50 %
<b>E</b>	• Chlorphenesin	0.10 %
	• Water / Aqua	Qsp 100 %
	• Lactic acid	3.00 %
<b>F</b>	• Fragrance	0.07 %

### Procedure

Heat separately the fatty phase and the water up to 85°C. Introduce the SEPIWHITE MSH and tromethamine in the hot water ( check the clarity) then pour the phase B on to phase A. Homogenize few minutes under high shearing (rotor/stator turbin is recommended) then add the ingredients of phase C while maintaining homogenization for few minutes more. Add the phase D and E under mixing then cool down the emulsion under moderate stirring. Add the ingredients of the phase F at around 45°C.

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## Comments

<b>SIMULSOL™ 165</b>	Self emulsifying base. Can be used synergistically with any emulsifier of MONTANOV range in order to produce smooth and stable creams.
<b>MONTANOV™ 202</b>	Glucolipid emulsifier in harmony with nature. It produces emulsions with a very light, evanescent feel that are easy to apply and rapidly absorbed. These emulsions leave the skin feeling soft and non-greasy. Their matt finish effect helps prevent shine. MONTANOV 202 can promote liquid crystals according to the emulsion diagram, creating water reservoirs within the emulsion to help maintain skin moisturization.
<b>SEPIPLUS™ 400</b>	A New generation of «Hydro Swelling Droplet» polymers, for improved performance. SEPIPLUS™ is designed to give an improved electrolyte resistance profile. Compatible with a wide range of actives over a wide pH range (pH 3 to 11). A thickening and emulsifying agent in a liquid form, ready to use (no predispersion or neutralization).
<b>SEPIWHITE™ MSH</b>	A new lightening active ingredient acting through an original pathway. Alpha MSH antagonist ("Melanotropin"), it decreases effectively the melanic pigments by respecting the cutaneous integrity.
<b>SEPICIDE HB</b>	Preservative

## Characteristics

<b>Aspect</b>	White cream
<b>PH</b>	Around 4.3
<b>Viscosity</b>	> 100,000 mPa.s (Brookfield LV4 V6)
<b>Stability</b>	Stable at RT, 45°C Stable after 1 month freeze-thaw cycles -5/+40°C Stable when centrifuged at 3000 rpm for 20'

## Notes

Octyl Salicylate : EUSOLEX OS ( MERCK)  
Ethyl Hexyl methoxycinnamate : UVINUL MC80 ( BASF)  
Butyl methoxy dibenzoyl methane : PARSOL 1789 ( GIVAUDAN ROURE)  
Caprylic / Capric triglycéride : TRIGLY 5545 ( STEARINERIE DUBOIS)  
Talc : OOC ( LUZENAC)  
Xanthan gum : KELTROL T ( KELCO)  
Fragrance : Floral Summer RS9390 (TECHNICO FLOR)

## SEPPIC –7015- 0603

*Since this formula has not been the object of a toxicological study, the use and handling of the products proposed is purely indicative and SEPPIC accepts no responsibility for their use by another party.*

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