

EU07298

LIGHTENING MELTING GEL-CREAM





- White cream-gel
- SEA SHINE, extracted from two brown seaweeds, sublimates the skin. Skin lightening becomes clearer (in vivo proved).
- Light , satin-smooth and fresh texture with SEPINOV™ EMT 10 and SIMULGEL™ NS in a cream-gel

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$\left[- \right]$	Formula			
A	Aqua / Water Glycerin Propylene Glycol	Qsp 100% 2.00% 4.00%		
В	LANOL™ 99 Dimethicone Ethylhexyl Palmitate	2.00% 1.20% 6.00%		
С	SEPINOV™ EMT 10	0.70%		
D	SIMULGEL™ NS	0.80%		
E	Phenoxyethanol and Ethylhexylglycerin	0.85%		
F	Parfum / Fragrance	0.20%		
G	SEA SHINE	1.00%		

Procedure Lab scale

Weigh and heat phase A and B separately at 75° C. Under magnetic agitation, add C on B. Under anchor agitation, add B and A. Then add phase D. Cool. At 35° C, add phase E. Cool again. At 25° C, add phase F and G.

Characteristics

Appearance pH

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preparation and the assessment of the hereinabove formulation since the condition of use are beyond its control. SEPPIC customer must insure that the duplication of the

pH Stability* White cream-gel 5.6 Stable after 1M at RT Stable after 1M at 40° C, 50° C, -18° C

Raw materials from SEPPIC

LANOL™ 99

Isononyl Isononanoate Emollient agent.

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

SIMULGEL[™] NS

Hydroxyethylacrylate / Sodium Acryloyldimethyl Taurate Copolymer and Squalane and Polysorbate 60

Thickening and emulsifying agent, Simulgel[™] NS is very easy to use in liquid form (neither pre-dispersion or neutralization). It provides a sensation of freshness followed by a melting effect on the skin (velvety softness feeling). Simulgel[™] NS perfectly stabilizes emulsions made at high temperatures.

SEA SHINE

Aqua/water/butylene glycol/ algae extract

Water soluble easy to use active which has shown *in vitro* efficiency on pigmentation key genes. Lightening effect *in vivo* proved.

Other raw materials...

- Propylene Glycol: BRENNTAG
- Dimethicone: UNIVAR
- Ethylhexyl Palmitate: Dub PO (STEARINERIE DUBOIS)
- Phenoxyethanol and Ethylhexylglycerin: Euxyl PE9010 (S&M)
- Parfum / Fragrance: Fleur de cerisier (MD Fragrance)



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* Our stability protocols are available at your request.

hereinabove formulation is not infringing any intellectual property rights and that it complies with any regulatory status.