



SOS SILHOUETTE SLIMMING GEL (ADIPOSILIM™ + ADIPOLESS™) 7047

Slimming performance : ADIPOSILIM™ associated with ADIPOLESS™ for a cellulite corrective and preventive effect (Room temperature process)

Formula

A	• SEPINOV™ EMT10 (<i>Hydroxyethyl acrylate & Sodium acryloyldimethyl taurate copolymer - SEPPIC</i>) • Water	3.00 % Up to 100%
B	• ADIPOLESS™ (<i>1,3-Butanediol and Chenopodium Quinoa Seed Extract - SEPPIC</i>)	1.00 %
C	• Glycerin	10.00 %
D	• LANOL™ 99 (<i>isononyl isononanoate - SEPPIC</i>) • Cyclopentasiloxane • SEPICIDE™ LD (<i>Phenoxyethanol - SEPPIC</i>) • Methyl paraben • Ethyl paraben	4.00 % 2.00 % 0.35 % 0.15 % 0.15 %
E	• Ethanol • Chlorphenesin • Fragrance	30.00% 0.20 % 0.10 %
F	• ADIPOSILIM™ (<i>Sorbitan laurate and Lauroyl Proline - SEPPIC</i>)	3.00 %
G	• NAOH (solution à 12%)	Up to pH= 5.2

Procedure (TRIMIX 7kg)

Disperse the SEPINOV™ into water phase under turbulent flow (serrated disk - 3000rpm) during 5'. Introduce ADIPOLESS™ , and keep the same blending parameters for 5'. Add glycerin , then keep the same blending parameters for 5'. Separately blend the ingredients in the fatty phase (without heating), add this phase to the gel and mix for 5'. Dissolve chlorphenesin and fragrance into ethanol, add this phase to the gel and keep mixing for 5'. Adjust final pH with sodium hydroxide and mix for 5'.

All mixing steps are processed under vacuum.

Comments

SEPINOV™ EMT 10 Powder polymer « 2 in 1 » thickener in a wide pH range (3-10) ,ready to use , with an Excellent emulsifying and stabilizing power at low level -Innovative chemical structure with a good compatibility with specific actives ingredients and supple texture easy to pick up.

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ADIPOSLIM™

« Top Model” shape adipocytes to correct existing cellulite via a dual action : inhibits and eliminates fat storage (in vivo and in vitro proven efficacy versus placebo).

ADIPOLESS™

Less functional adipocytes to maintain your silhouette (proven innovative anti-adipogenesis slimming effect).

Characteristics

Aspect	Pourable gel
pH	Around 5.2
Viscosity at Room temperature	15,000 mPa.s BROOKFIELD LV4 6rpm
Stability	> M3 at RT and 45°C > M1 at freeze thaw cycles -5 / +40°C Stable when centrifuged 20' 3000 rpm

Notes

Cyclopentasiloxane : DC345 (DOW CORNING)

Fragrance : Palmo flor menthe cèdre Ref RS11787 (TECHNICOFLOR)

7047 – SEPPIC – A0701

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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