



- **Translucent cream-gel**
- **Packaging: tube**
- **Adiposlim™ formula which has been tested in vivo on 20 volunteers**
- **After 1 month of treatment, a visual improvement on cellulite is obtained for 71% of volunteers.**



EU07028 - 0701

Formula

A	SEPINOV™ EMT10	3,00 %
	Aqua/Water	Up to 100 %
B	Glycerin	10,00 %
	LANOL™ 99	4,00 %
	Cyclopentasiloxane	2,00 %
	SEPICIDE™ LD	0,35 %
	Ethanol	30,00 %
	Parfum/Fragrance	0,20 %
	ADIPOSLIM™	3,00 %
	NaOH (solution à 12%)	Qs pH 5,2

Procedure

(One pot process – room temperature – TRIMIX – 6kg)

Disperse the SEPINOV™ into water under turbulent flow (serrated disk stirrer 500rpm 10') and add the other ingredients in listed order while increasing blending speed at 2000 rpm. After addition of ADIPOSLIM™, reduce speed to 1000 rpm and create suction.

Characteristics

Appearance	Pourable translucent gel
pH	Around 5.2
Viscosity at room temp	40,000 mPa.s BROOKFIELD LV4 sp.6
Viscosity after 1 month 45°C	41,000 mPa.s BROOKFIELD LV4 sp.6
Stability	> M1 at RT and 45°C
	> M1 at freeze thaw cycles -5 / +40°C

Raw materials from SEPPIC

ADIPOSLIM™

Sorbitan Laurate and Lauroyl Proline

A dual action to eliminate existing cellulite: inhibition and eradication of fat storage for "Top Model" shape adipocytes (in vivo and in vitro proven efficacy versus placebo).

SEPINOV™ EMT10

Hydroxyethyl acrylate & Sodium acryloyldimethyl taurate copolymer

Powder polymer « 2 in 1 », thickening in a wide pH range (3 to 10), ready for use, with an excellent emulsifying and stabilizing power at low concentration. The chemical structure of Sepinov™ EMT10 guarantees a tremendous compatibility with specific actives. Besides, its supple texture ensures an easy pick up.

SEPICIDE™ LD

Phenoxyethanol

Preservative

Other raw materials...

- Cyclopentasiloxane: **DC345 (DOW CORNING)**
- Parfum: **Peach skin Ref RS11213 (TECHNICOFLOR)**