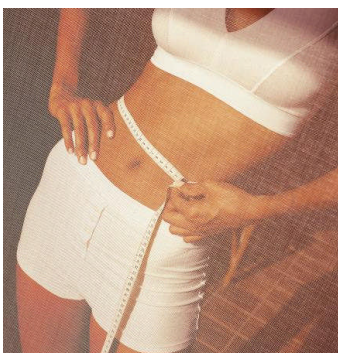


SLIMMING JELLY DELICACY GELTRAP™ EMULSION



- Translucent pink Geltrap™ emulsion
- Packaging: tube
- Slimming formula which allows the incorporation of 50% of glycerin without sticky skinfeel thanks to Geltrap™ performance.
- Geltrap™ émulsions can be formulated thanks to Easynov™, liquid and W/O emulsifier with high performance,
- Adipoless™ ensures a preventive slimming action.
- Cold process
- Fragrance free



EU07062 - 1011

Formula

A	EASYNOV™	4.00%
	Neopentyl Glycol Diethylhexanoate	1.00 %
	Cyclopentasiloxane	9.00 %
	Phenoxyethanol & Ethylhexylglycerin	0.50 %
B	SEIPLUS™ 400	1,00 %
	ADIPOLESS™	1,00 %
	Glycerine	50,00 %
	Aqua/Water	Up to 100 %
C	Colour	Qs

Procedure

(TRIMIX – Rotor Stator – 5 Kg)

Weigh oily phase (part A).
In the main tank, mix water + Adipoless then add Sepiplus S. Stir with rotor stator. As soon as gel is homogeneous, add glycerin.
When aqueous gel is perfectly homogeneous, add oily phase under slow stirring.
Then add colour.

Caractéristiques

Aspect	Pink translucent gel
pH at 1M RT	-
Viscosity at 1M at RT	44,000 mPa.s BROOKFIELD LV4 sp. 6
Viscosité at 1M at 45°C	68,000 mPa.s BROOKFIELD LV4 sp. 6
Viscosity recovery at RT (after 1M at 45°C)	67,000 mPa.s BROOKFIELD LV4 sp. 6
Stability	>1M at RT and 45°C

Raw Materials from SEPPIC

EASYNOV™

Octyldodecanol & Octyldodecyl Xyloside & PEG-30 Dipolyhydroxystearate

Liquid lipophilic emulsifier. Easynov™ allows to realize emulsions with an internal gelled aqueous phase extra-rich in water by a cold process with gentle stirring : the GELTRAP™ emulsions. This novel formulation form offers surprising textures, marrying freshness and cushion effect.

ADIPOLESS™

Butylene Glycol & Chenopodium Quinoa Seed Extract

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

SEIPLUS™ 400

Polyacrylate-13 & Polyisobutene & Polysorbate 20

Thickening agent in liquid form ready to use (no predispersion or neutralization). Sepiplus™ 400 gives an improved electrolyte resistance. It also allows a good pick-up and guarantees a good spreadability and is compatible with a wide range of actives over a wide pH range (3 to 11).

Other raw materials...

- Neopentyl Glycol Diethylhexanoate : **DUB DONPG (STEARINERIES DUBOIS)**
- Cyclopentasiloxane : **DC245 (DOW CORNING)**
- Phenoxyethanol & Ethylhexylglycerin : **EUXYL PE9010 (SCHULKE & MAYR)**
- Colorant : **Rouge MIP test réactif A**