



- White cream with orange microbeads
- Appealing texture
- Packaging: jam pot
- Antioxidant and protecting action of Extramel™ C, which prevents skin from premature ageing.
- Antioxidant mixture composed of visible melon beads which appear as dots in the formula.
- Light texture with ultra-soft and non-greasy finish resulting from the association of Montanov™ 202 & Montanov™ L.
- Sepiplus™ 265 provides a quick glide-on application, and facilitates a rapid penetration



EU07010 - 0709

Formula

A	MONTANOV™ L	1,00 %
	MONTANOV™ 202	1,00 %
	Huile de soja	3,00 %
	Huile d'avocat	3,00 %
	Beurre de karité	0,50 %
	EXTRAMEL™ C	0,10 %
B	Chlorphenesin	0,10 %
	Colorant	Up to
	Aqua/Water	Up to 100 %
C	SEPIPLUS™ 265	0,70 %
D	SEPICIDE™ HB	0,50 %
	Parfum/ Fragrance	0,40 %

Procedure (DUMEK – 2kg)

Heat separately phase A and B at 85°C. Add the phase B into the phase A in one step. Then, start the homogenization (rotor/ stator turbine is recommended) for few minutes and add the SEPIPLUS 265 while homogenizing. Then start the cooling procedure under moderate stirring. Add the phase D at around 40°C.

Characteristics

Appearance	White cream with orange microbeads
pH	Around 7
Viscosity at room temp	28,000 mPa.s (Brookfield LV4 sp.6)
Viscosity after 1 month 45°C	28,700 mPa.s (Brookfield LV4 sp.6)
Viscosity recovery at room temp (after 1 month 45°C)	30,800 mPa.s (Brookfield LV4 sp.6)
Stability	Stable at RT, 40°, 50°C Stable after 1 month freeze-thaw cycles -5/+40°C

Gamme MONTANOV™ :

Glucolipid co-emulsifier in harmony with nature. Thanks to liquid crystals which contain water, Montanov™ range contributes to keep skins moisturized. When several Montanov™ emulsifiers are used in association, it is possible to modify and modulate texture and softness of emulsions.

MONTANOV™ L

C14-22 Alcohol and C12-20 Alkylglucoside

Versatile range which enables emulsion formulations to have light touch and ultra-soft finish.

MONTANOV™ 202

Arachidyl Alcohol & Behenyl Alcohol & Arachidyl Glucoside

It produces emulsions with a very light and evanescent touch, which confers an easy application and a quick penetration. Their matt effect prevents skin from glossy and fatty aspect.

SEPIPLUS™ 265

Acrylamide /Ammonium Acrylate Copolymer and Polyisobutene and Polysorbate 20

A generation of « Hydro Swelling Droplet » polymers, which contributes to a good pick-up. Sepiplus™ is designed to give an improved electrolyte resistance profile. Compatible with a wide range of actives over a wide pH range (pH 5.5 to 11). A thickening and emulsifying agent in the form of liquid, ready to use (neither predispersion nor neutralization)

EXTRAMEL C

Hydroxypropyltrimonium Maltodextrin Crosspolymer and Cucumis Melo Fruit Extract

Delight your skin with a subtle enzymatic mixture made of melon. This extract contains a natural SOD which stabilizes your formula. Its free-radical action prevents your skin from ageing.

SEPICIDE HB

Phenoxyethanol & Methylparaben & Ethylparaben & Propylparaben & Butylparaben

Preservative

Other raw materials...

- Fragrance: **Melon avocat Ref RS9173 (TECHNICO FLOR)**
- Coloring agent: **RED 40 (solution à 0.1%) , YELLOW 6 (solution à 1%)**