

EU07083

# **EASY VICTORY MULTIPLE** W/O/W EMULSION



Multiple **Texture** 



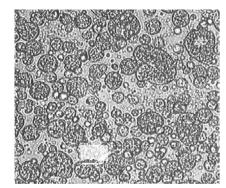
- · White and compact emulsion
- · Packaging: pot
- ·Combination of glycosidic emulsifers which allow to formulate a multiple emulsion with a classic process
- ·Oil droplets contain water tanks => sensation of comfort quaranteed

# **Formula**

Α	MONTANOV™ 202	2,00 %
	FLUIDANOV™ 20X	1,00 %
	LANOL™ 99	20,00 %
	SEPICIDE™ HB	1,00 %
В	SEPIPLUS™ 400	0,5 %
C	Aqua/Water	Up to 100 %
D	Parfum/Fragrance	0,1 %

# **Procedure** (Pilot - DUMEK - 2KG)

Heat the water in the main tank while the fatty phase is separately warmed. Add Sepiplus™ 400 into water, then add fatty phase while mixing (speed 1- 700 RPM). Mix for 15 minutes. Mix with an anchor until the whole mixture gets totally cool. At 40°C add the fragrance phase.



# **Characteristics**

temp.(after 1 month 45 ℃)

Stability

white cream Appearance 26,000 mPa.s BROOKFIELD LV4 speed 6 Viscosity at RT 20,000 mPa.s BROOKFIELD LV4 speed 6 Viscosity after 1 month at 45°C 23,000 mPa.s BROOKFIELD LV4 speed 6 Viscosity recovery at room

> Stable 1 month at RT & 45°C Stable after one month freeze-thaw cycles

-5 / +40°C

Stable after 20' of centrifugation at 3000 rpmat RT

Stable after 18 hours at -18°C

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# Raw materials from SEPPIC

### MONTANOV™ 202

## Arachidyl Alcohol & Behenyl Alcohol & Arachidyl Glucoside

Glucolipid emulsifier in harmony with nature. It produces emulsions with a very light and evanescent touch, which confers an easy application and a quick penetration. Their matt effect prevents skin rom glossy and fatty aspect. Thanks to liquid crystals which contain water, Montanov™ 202 helps to keep skin moisturized.In combination with Fluidanov™, Montanov™™ 202 creates water reservoirs into oily droplets.

# FLUIDANOV™ 20X

### Octyldodecanol & Octyldodecyl Xyloside

An original xylolipidic emulsifier, designed for the renaissance of water-in-oil emulsions. Extra-Fluid, Fluidanov™ 20X is easy to use. It allows to carry out multiple emulsions. This novel formulation method guarantees surprising textures, uniting of freshness and cushion effect.

#### LANOL™ 99

### Isononyl Isononanoate

Texturing agent which is very easy to emulsify. It provides a soft and light texture and is easy to spread

## SEPIPLUS™ 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 garantees a good spreadability and is compatible with a wide range of actives over a wide pH range (3 to 11).

### SEPICIDE™ HB

Phenoxyethanol & Methylparaben & Ethylparaben & Propylparaben & Butylparaben

**Preservative** 

# Other raw materials...

Fragrance: sentiment d'évasion (TECHNICO FLOR)

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