

EU06703



·White cream · Packaging: pot

·Validation of intrinsec moisturizing properties of Montanov™ 202.

Formula		
A	MONTANOV™ 202	5,00 %
	Isononyl isononanoate	20,00 %
В	Water	Up to 100 %
c	SEPIGEL [™] 305	0,50 %
D	SEPICIDE [™] HB	0,30 %
l	Imidazolidinyl Urea	0,20 %
	Fragrance	0,10 %

SKIN CARE EMULSION

Procedure (DUMEK - 2kg)

Melt A at 80-85°C, then heat the aqueous phase to 75°C. Emulsify A into B (or B into A). Add the SEPIGEL at around 60°C cool the mixture while making it stir moderately. Add D at around 30°C.

Characteristics

pН Viscosity after 1 month at RT Viscosity after 1 month at 45°C Viscosity recovery at RT (after 1 months at $45 \,^{\circ}{\rm C}$)

21,600 BROOKFIELD LV4 sp.6 33.000 BROOKFIELD LV4 sp.6 22,500 BROOKFIELD LV4 sp.6

Raw materials from SEPPIC

MONTANOV[™] 202

Arachidyl Alcohol and Behenyl Alcohol and 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 from glossy and fatty aspect. Thanks to liquid crystals which contain water, Montanov[™] 202 contributes to keep skins moisturized.

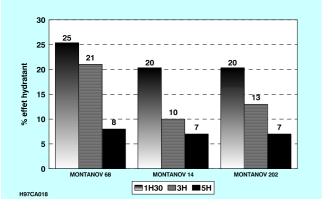
SEPIGEL[™] 305

Polyacrylamide & C13-14 Isoparaffin & Laureth-7

Thickening & emulsifying agent. Sepigel[™] 305 is in the form of liquid and is ready and easy-to-use. It contributes to stabilize every kind of oily phases, et can be used in a wide range of pH (3 to 11). It also gives a soft and supple texture to emulsions.

SEPICIDE™ HB

Phenoxyethanol & Methylparaben & Ethylparaben & **Propylparaben & Butylparaben** Preservative



EU06703A - 9709

Approx. 6.5 - 7

Other raw materials...

Fragrance: BEAUTY X010.494 (QUEST)

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