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ANSIKTSBEHANDLING

MAKE-UP REMOVING MILK [KD-85]

FACE TREATMENT
FORMULATION ZONE

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*Designed with
the thought
about you*

MAKE-UP TA BORT
MJÖLK [KD-85]

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FAS	INCI NAMN	VARUMÄRKE	KONCENTRATION [%]	FUNGERA
A	Ceteareth-12	ROKAnol® T12	1,00	emulgeringsmedel
	Ceteareth-25	ROKAnol® T25	1,00	emulgeringsmedel
	Cetearyl alcohol		2,00	emulsionsstabilisator
	PPG-15 Stearyl ether	ROKAnol® SP15L	5,00	uppmjukande
	Helianthus Annuus Seed Oil		1,00	uppmjukande
	Caprylic/Capric Triglyceride		2,00	uppmjukande
B	Aqua		83,35	lösningsmedel
	Betaine		0,50	aktiva
C	Glycerin		1,00	fuktgivande medel
	Xanthan Gum		0,05	pH-justerare
D	Carbomer		0,25	reologimodifierare
E	Sodium Hydroxide		0,05	pH-justerare
	Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben		0,80	konserveringsmedel
F	PEG-7/PPG-2 Propylheptyl ether	ROKAnol® GA7LAW	2,00	lösningsmedel



pH		5.0 – 7.0
Utseende	visuell metod	vit emulsion
Stabilitet	1 månad vid 5°C, RT, 40°C	bekräftad

Procedur:

1. I ett separat kärl kombinerar jag ingredienser från fas A, B och C.
2. Tillsätt långsamt fas D ingredienser till fas B under blandning. Blanda tills det är enhetligt.
3. Tillsätt långsamt fas C ingredienser till fas B under blandning. Homogenisera med 2000–3000 RPM, 90 sek.
4. Värm fas A och B till 75–80°C.
5. Tillsätt A i B, rör om väl under handomrörning, håll A/B vid 75–80°C. Homogenisera med 2000–3000 RPM, 120 sek.
6. Kyl ner satsen till 50°C under blandning. Tillsätt fas E-ingredienser under blandning. Homogenisera med 2500–3500 RPM, 90 sek.
7. Kyl satsen till 25°C. Tillsätt fas F-ingredienser under blandning. Homogenisera med 2500–3500 RPM, 90 sek.



The information in the catalogue is believed to be accurate and to the best of our knowledge, but should be considered as introductory only. Detailed information about products is available in TDS and MSDS. Suggestions for product applications are based on our the best of our knowledge.

The responsibility for the use of products in conformity or otherwise with the suggested application and for determining product suitability for your own purposes rests with the user.

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