

MAKE-UP REMOVING MILK [KD-85]

FACE TREATMENT

FORMULATION ZONE





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PHASE	INCI NAME	BRAND NAME	CONCENTRATION [%]	FUNCTION
Α	Ceteareth-12	ROKAnol®T12	1,00	emulsifier
	Ceteareth-25	ROKAnol® T25	1,00	emulsifier
	Cetearyl alcohol		2,00	emulsion stabilizer
	PPG-15 Stearyl ether	ROKAnol® SP15L	5,00	emollient
	Helianthus Annuus Seed Oil		1,00	emollient
	Caprylic/Capric Triglyceride		2,00	emollient
В	Aqua		83,35	solvent
	Betaine		0,50	active
С	Glycerin		1,00	moisturising agent
	Xanthan Gum		0,05	pH adjuster
D	Carbomer		0,25	rheology modifier
Е	Sodium Hydroxide		0,05	pH adjuster
	Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben		0,80	preservative
F	PEG-7/PPG-2 Propylheptyl ether	ROKAnol® GA7LAW	2,00	solvent

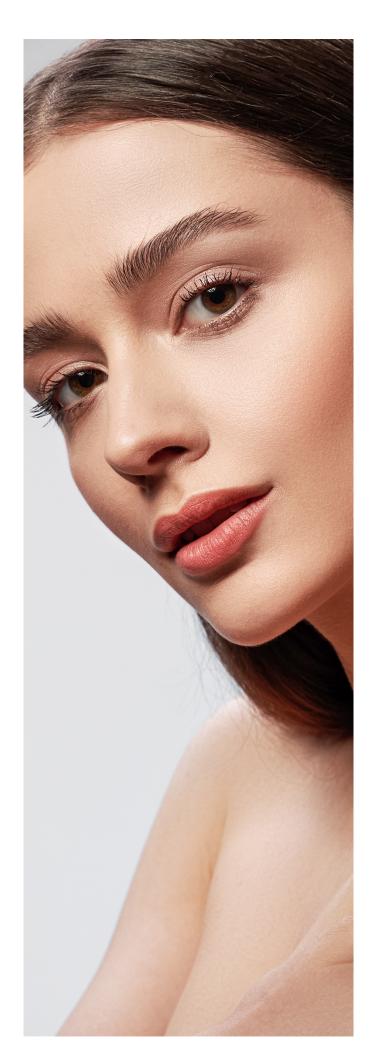


рН		5.0 - 7.0
Apperance	visual method	white emulsion
Stablility	1 month at 5°C, RT, 40°C	confirmed

## **Procedure:**

- 1. In a separate vessell combine ingredients from phase A, B and C.
- 2. Add slowly phase D ingredients to phase B while mixing. Mix until uniform.
- 3. Add slowly phase C ingredients to phase B while mixing. Homogenise with 2000-3000 RPM, 90 sec.
- 4. Heat phase A and B to 75-80°C.
- 5. Add A into B, stir well with hand stirring, keep A/B at 75-80°C. Homogenise with 2000-3000 RPM, 120 sec.

- 6. Cool the batch down to 50°C while mixing. Add phase E ingredients while mixing. Homogenise with 2500-3500 RPM, 90 sec.
- 7. Cool the batch down to 25°C. Add phase F ingredients while mixing. Homogenise with 2500-3500 RPM, 90 sec.





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