



CUIDADO PERSONAL  
TRATAMIENTO FACIAL



LECHE  
DESMAQUILLADORA  
[KD-85]

## LECHE DESMAQUILLADORA [KD-85]

PHASE	INCI	BRAND NAME	CONCENTRATION [%]	FUNCTION
A	Ceteareth-12	ROKAnol® T12	1,00	emulsionante
	Ceteareth-25	ROKAnol® T25	1,00	emulsionante
	Cetearyl alcohol		2,00	estabilizador de emulsión
	PPG-15 Stearyl ether	ROKAnol® SP15L	5,00	emoliente
	Helianthus Annuus Seed Oil		1,00	emoliente
	Caprylic/Capric Triglyceride		2,00	emoliente
B	Aqua		83,35	solvente
	Betaine		0,50	activo
C	Glycerin		1,00	agente hidratante
	Xanthan Gum		0,05	ajustador de pH
D	Carbomer		0,25	modificador de reología
E	Sodium Hydroxide		0,05	ajustador de pH
	Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben		0,80	preservativo
F	PEG-7/PPG-2 Propylheptyl ether	ROKAnol® GA7LAW	2,00	solvente



pH		5.0 - 7.0
apariencia	metodo visual	emulsión blanca
Estabilidad	1 mes a 5°C, TA, 40°C	confirmado

## Procedure:

1. En un recipiente aparte, combino los ingredientes de la fase A, B y C.
2. Agregue lentamente los ingredientes de la fase D a la fase B mientras mezcla. Mezclar hasta que quede uniforme.
3. Agregue lentamente los ingredientes de la fase C a la fase B mientras mezcla. Homogeneizar con 2000-3000 RPM, 90 seg.
4. Calentar la fase A y B a 75-80°C.
5. Agregue A en B, mezcle bien con agitación manual, mantenga A/B a 75-80°C. Homogeneizar con 2000-3000 RPM, 120 seg.
6. Enfriar el lote a 50°C mientras se mezcla. Agregue los ingredientes de la fase E mientras mezcla. Homogeneizar con 2500-3500 RPM, 90 seg.
7. Enfriar el lote a 25°C. Agregue los ingredientes de la fase F mientras mezcla. Homogeneizar con 2500-3500 RPM, 90 seg.



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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