



CUIDADO PESSOAL  
TRATAMENTO FACIAL



ESFOLIANTE FACIAL  
CREMOSO [KD-91]

# ESFOLIANTE FACIAL CREMOSO [KD-91]

PHASE	INCI	BRAND NAME	CONCENTRATION [%]	FUNCTION
A	Ceteareth-12	ROKAnol®T12	1,50	emulsificante
	Ceteareth-25	ROKAnol® T25	0,50	emulsificante
	Cetearyl alcohol	Flocos ExoAlc 1618	3,00	estabilizador de emulsão
	PPG-15 Stearyl ether	ROKAnol® SP15L	6,00	emoliente
	Caprylic/Capric Triglyceride		1,00	emoliente
	Helianthus Annuus Seed Oil		5,00	emoliente
	Butyrospermum Parkii Butter		0,50	emoliente
	Tocopheryl Acetate		0,20	ativo
B	Aqua		73,68	solvente
	Betaine		1,00	ativo
	Glycerin		4,00	solvente
	Pentylene Glycol		2,00	solvente
	Magnesium Aluminum Silicate		0,10	modificador de reologia
C	Acrylates/C10-30 Alkyl Acrylate Crosspolymer		0,27	modificador de reologia
D	Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben		0,50	conservante
	Sodium Hydroxide		0,10	ajustador de pH
E	Parfum		0,30	fragrância
	Cellulose acetate		0,35	abrasivo



pH		5.0 - 7.0
Aparência	método visual	emulsão com partículas de esfoliação
estabilidade	1 mês a 5°C, RT, 40°C	confirmado

## Procedure:

1. Em um recipiente principal, misture os ingredientes da fase B. Adicione Pentileno Glicol, Glicerina, Betaína à água. Adicione o Silicato de Alumínio e Magnésio enquanto mistura. Misture por 10 min - 150-200 RPM. Homogeneizar com 2000-3000 RPM, 5-6 min.
2. Adicione Acrylates/C10-30 Alkyl Acrylate Crosspolymer enquanto mistura. Misture por 10 min - 100-150 RPM. Homogeneizar com 700-1000 RPM, 60-90 seg.
3. Em um recipiente separado, combine os ingredientes da fase A.
4. Aqueça as fases A e B a 75-80°C.
5. Adicione A em B, enquanto mistura, mantenha A/B a 75-80°C. Homogeneizar com 2000-3000 RPM, 120 seg.
6. Resfrie o lote até 50°C enquanto mistura. Adicione os ingredientes da fase D enquanto mistura. Homogeneizar com 2500-3000 RPM, 120 seg.
7. Resfrie o lote até 25°C enquanto mistura.
8. Adicione Parfum e abrasivo enquanto mistura. Misture até ficar uniforme.



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