



CUIDADO PESSOAL
TRATAMENTO FACIAL



ESFOLIANTE FACIAL
CREMOSO [KD-91]

ESFOLIANTE FACIAL CREMOSO [KD-91]

ESTÁGIO	NOME DA INCI	MARCA	CONCENTRAÇÃO [%]	FUNÇÃO
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

Procedimento:

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.



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.

All copyright, trademark rights and other intellectual and industrial property rights and the resulting rights to use this publication and its contents have been transferred to PCC Rokita SA, PCC EXOL SA and other companies of the PCC Group or its licensors. All rights reserved.

Users/readers are not entitled to reproduce this publication in whole or in part, nor are they entitled to reproduce it (excluding reproduction for personal use) or to transfer it to third parties.

Permission to reproduce it for personal use does not apply in respect to data used in other publications, in electronic information systems, or in other media publications. PCC Rokita SA and PCC EXOL SA shall not be responsible for data published by users.

Please visit our capital group business platform
to check full range of products for personal care.

www.products.pcc.eu

PCC Group
Sienkiewicza 4
56-120 Brzeg Dolny
Poland

e-mail: products@pcc.eu

