



CUIDADO PERSONAL

TRATAMIENTO CAPILAR



CHAMPÚ Y  
ACONDICIONADOR 2 EN 1  
[KD-131]

# CHAMPÚ Y ACONDICIONADOR 2 EN 1 [KD-131]

PHASE	INCI	BRAND NAME	CONCENTRATION [%]	FUNCTION
A	Aqua		hasta	solvente
	Sodium Laureth Sulfate	SULFOROKAnol® L227 / 1	12,00	surfactante
	Zinc Coceth Sulfate	exosoft-zn	20,00	surfactante
	Polyquaternium-7		1,00	formación de película
B	Aqua, Sodium Benzoate, Potassium Sorbate		0,50	preservativo
	Allantoin		0,01	activo
	CI 77891, Mica		0,01	colorante
	PEG-7 Glyceryl Cocoate	rokacet-ko300g	0,50	surfactante
	PEG-120 Methyl Glucose Dioleate		1,00	espesante
C	Glycerin		0,45	solvente
	Xanthan Gum		0,20	modificador de reología
D	Sodium Laureth Sulfate and Cocamide DEA and Glycol Distearate	EXOpearl N	1,00	surfactante
E	Parfum		0,50	fragancia
F	Cocamidopropyl Betaine	ROKAmina®K30	6,00	surfactante
G	Sodium Chloride		0,50	espesante



pH		4.7 - 5.5
apariencia	metodo visual	gel de perlas
Viscosidad [cP]	Brookfield LV, husillo 34, velocidad 3,0 RPM, T: 25°C	5000 - 12000
Estabilidad	1 mes a 5°C, 20°C, -5/40°C	confirmado

## Procedure:

1. En un recipiente principal, combine los ingredientes de la fase A; mezcle hasta que quede uniforme (solución turbia). En un recipiente separado combine los ingredientes de la fase C – mezcle hasta que quede uniforme.
2. Prepare los ingredientes restantes en vasos de precipitados separados.
3. Agregue los ingredientes de la fase B – mezcle hasta que quede uniforme.
4. Agregue los ingredientes de la fase C mientras mezcla, mezcle hasta que quede uniforme.
5. Agregue los ingredientes de la fase DF mientras mezcla; mezcle hasta que quede uniforme.
6. Agregue lentamente cloruro de sodio mientras mezcla; mezcle hasta que quede 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.

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