



DETERGENTS
LAUNDRY



LAVADO Y SUAVIZANTE 2
EN 1 CONCENTRADO
[HPCI-26-06]

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FASE	NOMBRE INCI	NOMBRE DE LA MARCA	CONCENTRACIÓN [%]	FUNCIÓN
	Polyoxyalkylene glycol ether	ROKAnol®LP400	10,00	
	Sodium Laureth Sulfate	SULFOROKAnol/IM	9,19	
	Potassium Oleate	EXOsft PO30	7,40	
	PEG-15 Cocomonium Methosulfate	ROKAmin K15K	5,00	agente antiestático
	Dodecylbenzenesulfonic Acid	Ácido ABS	4,12	
	Glycerin		4,00	humectante
	Enzymes		1,00	
	Tetrasodium Glutamate Diacetate		0,80	agente quelante
	Sodium Chloride		0,40	modificador de reología
	Phenoxyethanol		0,20	preservativo
	Parfum		0,20	
	Sodium Hydroxide		up-to-ph	regulador de pH
	Aqua		hasta	solvente



Viscosidad [cP]	Brookfield LV, 20°C	300-500
apariencia	líquido transparente	líquido transparente

Procedimiento:

1. Mezcle SULFOROKAnol L290/IM con agua hasta que se disuelva.
 2. Luego agregue ROKAMmin K15K y mezcle.
 3. Agregar ABS Ácido a la mezcla.
 4. Agregue EXOsft PO30 y mezcle hasta obtener una solución homogénea.
 5. Agregue ROKAnol LP400 y mezcle.
 6. Agregar glicerina, GLDA y mezcla de cloruro de sodio.
7. Agregar hidróxido de sodio hasta obtener un pH en la masa de entre 7,0 y 9,0.
 8. Finalmente, agregue fenoxietanol, perfume y enzimas y mezcle hasta obtener un líquido transparente.



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