



DETERGENTS
LAUNDRY



Wassen en
wasverzachter 2-in-1
geconcentreerd
[HPCI-26-06]

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FASE	INCI NAAM	MERKNAAM	CONCENTRATIE [%]	FUNCTIE
	Polyoxyalkylene glycol ether	ROKAnol®LP400	10,00	
	Sodium Laureth Sulfate	SULFOROKAnol®L290/1M	9,19	
	Potassium Oleate	EXOsoft PO30	7,40	
	PEG-15 Cocomonium Methosulfate	rokamin-k15k	5,00	antistatisch middel
	Dodecylbenzenesulfonic Acid	ABS-zuur	4,12	
	Glycerin		4,00	bevochtiger
	Enzymes		1,00	
	Tetrasodium Glutamate Diacetate		0,80	chelaatvormer
	Sodium Chloride		0,40	reologie modifier
	Phenoxyethanol		0,20	conserveermiddel
	Parfum		0,20	
	Sodium Hydroxide		up-to-ph	pH-regelaar
	Aqua		tot	oplosmiddel



Viscositeit [cP]	Brookfield LV, 20°C	300-500
Uiterlijk	Heldere vloeistof	Heldere vloeistof

Procedure:

1. Meng SULFOROKAnol L290/1M met water tot het is opgelost.
 2. Voeg vervolgens ROKAMmin K15K toe en meng.
 3. Voeg ABS-zuur toe aan het mengsel.
 4. Voeg EXOsoft PO30 toe en meng tot een homogene oplossing is verkregen.
 5. Voeg ROKAnol LP400 toe en meng.
6. Voeg glycerine, GLDA en natriumchloride toe aan het mengsel.
 7. Voeg natriumhydroxide toe totdat de pH van de massa tussen 7,0 en 9,0 ligt.
 8. Voeg tot slot fenoxxyethanol, parfum en enzymen toe en meng tot een heldere vloeistof ontstaat.



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