



DETERGENTS
LAUNDRY



TVÄTT- OCH MJUKMEDEL
2-I-1 KONCENTRERAD
[HPCI-26-06]

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FAS	INCI NAMN	VARUMÄRKE	KONCENTRATION [%]	FUNGERA
	Polyoxyalkylene glycol ether	ROKAnol®LP400	10,00	
	Sodium Laureth Sulfate	SULFOROKAnol®L290/1M	9,19	
	Potassium Oleate	EXOsft PO30	7,40	
	PEG-15 Cocomonium Methosulfate	rokamin-k15k	5,00	antistatiskt medel
	Dodecylbenzenesulfonic Acid	ABS-syra	4,12	
	Glycerin		4,00	fuktighetsbevarande medel
	Enzymes		1,00	
	Tetrasodium Glutamate Diacetate		0,80	kelatbildande medel
	Sodium Chloride		0,40	reologimodifierare
	Phenoxyethanol		0,20	konserveringsmedel
	Parfum		0,20	
	Sodium Hydroxide		up-to-ph	pH-regulator
	Aqua		upp till	lösningsmedel



Viskositet [cP]	Brookfield LV, 20°C	300-500
Utseende	Klar vätska	Klar vätska

Procedur:

1. Blanda SULFOROKAnol L290/1M med vatten tills det har löst sig.
 2. Tillsätt sedan ROKAMmin K15K och blanda.
 3. Tillsätt ABS-syratillsats.
 4. Tillsätt EXOsft PO30 och blanda till en homogen lösning.
 5. Tillsätt ROKAnol LP400 och blanda.
 6. Tillsätt glycerin, GLDA och natriumkloridblandning.
7. Tillsätt natriumhydroxid tills det erhållna pH-värdet i massan ligger runt 7,0-9,0.
 8. Tillsätt slutligen fenoxietanol, parfym och enzymer och blanda tills en klar vätska erhålls.



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