



DETERGENTS
LAUNDRY



Prací a avivážní
koncentrát 2v1
[HPCI-26-06]

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FÁZE	JMÉNO INCI	JMÉNO ZNAČKY	KONCENTRACE [%]	FUNKCE
	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	antistatické činidlo
	Dodecylbenzenesulfonic Acid	ABS kyselina	4,12	
	Glycerin		4,00	zvlhčovaadlo
	Enzymes		1,00	
	Tetrasodium Glutamate Diacetate		0,80	chelatační činidlo
	Sodium Chloride		0,40	modifikátor reologie
	Phenoxyethanol		0,20	konzervační
	Parfum		0,20	
	Sodium Hydroxide		up-to-ph	regulátor pH
	Aqua		do	solventní



Viskozita [cP]	Brookfield LV, 20°C	300-500
Vzhled	Čirá tekutina	Čirá tekutina

Postup:

1. Smíchejte SULFOROKAnol L290/1M s vodou, dokud se nerozpustí.
 2. Poté přidejte ROKAMmin K15K a promíchejte.
 3. Přidejte směs kyseliny ABS.
 4. Přidejte EXOsoft PO30 a promíchejte, čímž získáte homogenní roztok.
 5. Přidejte ROKAnol LP400 a promíchejte.
6. Přidejte glycerin, GLDA a směs chloridu sodného.
 7. Přidejte hydroxid sodný, dokud se nedosáhne pH hmoty okolo 7,0–9,0.
 8. Nakonec přidejte fenoxiethanol, parfém a enzymy a míchejte, dokud nezískáte čirou tekutinu.



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