



DETERGENTS
LAUNDRY



YIKAMA VE YUMUŞATMA
'Sİ 1 ARADA
KONSANTRE
[HPCI-26-06]

YIKAMA VE YUMUŞATMA 2'Sİ 1 ARADA KONSANTRE [HPCI-26-06]

FAZ	İNCİ ADI	MARKA ADI	KONSANTRASYON [%]	İŞLEV
	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	antistatik ajan
	Dodecylbenzenesulfonic Acid	ABS Asit	4,12	
	Glycerin		4,00	nemlendirici
	Enzymes		1,00	
	Tetrasodium Glutamate Diacetate		0,80	kenetleme maddesi
	Sodium Chloride		0,40	reoloji değiştirici
	Phenoxyethanol		0,20	koruyucu
	Parfum		0,20	
	Sodium Hydroxide		up-to-ph	pH düzenleyici
	Aqua		kadar	çözücü



viskozite [cP]	Brookfield LV, 20°C	300-500
görünüm	Berrak sıvı	Berrak sıvı

prosedür:

1. SULFOROKAnol L290/1M'si suda çözünene kadar karıştırın.
2. Ardından ROKAMmin K15K'si ekleyin ve karıştırın.
3. ABS asitini ekleyin ve karıştırın.
4. EXOsft PO30 ekleyin ve homojen bir çözelti elde edilene kadar karıştırın.
5. ROKAnol LP400'ü ekleyin ve karıştırın.
6. Gliserin, GLDA ve sodyum klorür karışımını ekleyin.
7. Elde edilen pH değeri 7,0-9,0 civarına gelene kadar sodyum hidroksit ekleyin.
8. Son olarak, fenoksietanol, parfüm ve enzimleri ekleyin ve berrak bir sıvı elde edilene kadar karıştırın.



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