



DETERGENTS
LAUNDRY



CUCI &
PELEMBUTKAN 2 DALAM 1
PEKAT [HPCI-26-06]

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FASA	NAMA INCI	JENAMA	KEPEKATAN [%]	FUNGSI
	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	agen antistatik
	Dodecylbenzenesulfonic Acid	Asid ABS	4.12	
	Glycerin		4.00	humektan
	Enzymes		1.00	
	Tetrasodium Glutamate Diacetate		0.80	agen kelat
	Sodium Chloride		0.40	pengubahsuai reologi
	Phenoxyethanol		0.20	bahan pengawet
	Parfum		0.20	
	Sodium Hydroxide		up-to-ph	pengatur pH
	Aqua		sehingga	pelarut



Kelikatan [cP]	Brookfield LV, 20°C	300-500
Penampilan	Cecair jernih	Cecair jernih

Prosedur:

1. Campurkan SULFOROKAnol L290/1M dengan air sehingga larut.
 2. Kemudian masukkan ROKAMmin K15K dan gaul.
 3. Tambah campuran Asid ABS.
 4. Tambahkan EXOsft PO30 dan gaul sehingga larutan homogen diperoleh.
 5. Masukkan ROKAnol LP400 dan gaul.
 6. Tambah gliserin, GLDA, campuran natrium klorida.
7. Tambahkan Natrium Hidroksida hingga pH yang diperoleh dalam jisim sekitar 7.0-9.0.
 8. Akhir sekali, masukkan fenoksietanol, parfum dan enzim dan gaul sehingga cecair jernih diperolehi.



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