



DETERGENTS
LAUNDRY



DETERGEN CECAIR SUHU
RENDAH [IC-26-05]

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FASA	NAMA INCI	JENAMA	KEPEKATAN [%]	FUNGSI
	Sodium Laureth Sulfate/ Sodium C12-15 Pareth Sulfate/ Sodium Trideceth Sulfate/	SULFOROKAnol®L270/1	14.6	
	Alcohols, C8-18- ethoxylated	ROKAnol MT7E	9.0	
	Potassium Oleate	EXOsoft PO30	9.0	
	Tetrasodium Glutamate Diacetate		3.0	
	Trisodium Citrate		2.5	
	Enzymes		0.5	
	Fluorescent brightener		0.1	
	Citric acid		for-ph	pengatur pH
	Aqua		sehingga	pelarut



Kelikatan [cP]	Brookfield LV, 20°C	1800 – 3000 (SULFOROKAnol L270/1) 1800 – 3000 (SULFOROKAnol L370) 300 – 500 (SULFOROKAnol IT370)
Penampilan	kaedah visual	cecair jernih
pH		7.0–8.0

Prosedur:

1. Campurkan pencerah pendarfluor dengan air sehingga larut.
 2. Tambah Trisodium Citrate dan gaul sehingga larutan homogen diperolehi.
 3. Kemudian masukkan SULFOROKAnol L270/1 atau SULFOROKAnol L370 atau SULFOROKAnol IT370 dan gaul.
 4. Tambah ROKAnol MT7E dan gaul.
 5. Kemudian tambah EXOsoft PO30 dan campurkan penyelesaian homogen diperolehi.
6. Tambah Tetrasodium Glutamate Diacetate, campurkan.
 7. Tambah Asid Sitrik untuk memperoleh pH dalam jisim sekitar 7.5.
 8. Akhir sekali, masukkan enzim dan gaul sehingga cecair jernih diperolehi.



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