



DETERGENTS
LAUNDRY



LÅGTEMPERATUR
FLYTANDE TVÄTTMEDEL
[IC-26-05]

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FAS	INCI NAMN	VARUMÄRKE	KONCENTRATION [%]	FUNGERA
	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	pH-regulator
	Aqua		upp till	lösningsmedel



Viskositet [cP]	Brookfield LV, 20°C	1800 – 3000 (SULFOROKAnol L270/1) 1800 – 3000 (SULFOROKAnol L370) 300 – 500 (SULFOROKAnol IT370)
Utseende	visuell metod	klar vätska
pH		7.0-8.0

Procedur:

1. Blanda fluorescerande vitmedel med vatten tills det löst sig.
 2. Tillsätt trinatriumcitrat och blanda tills en homogen lösning erhålls.
 3. Tillsätt sedan SULFOROKAnol L270/1 eller SULFOROKAnol L370 eller SULFOROKAnol IT370 och blanda.
 4. Tillsätt ROKAnol MT7E och blanda.
5. Tillsätt sedan EXOsoft PO30 och blanda en homogen lösning erhålls.
 6. Tillsätt tetranatriumglutamatdiacetat, blanda.
 7. Tillsätt citronsyra till erhållet pH i massan runt 7,5.
 8. Tillsätt slutligen enzymer och blanda tills en klar vätska erhålls.



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