



DETERGENTS
LAUNDRY



Vloeibaar wasmiddel
voor lage temperaturen
[IC-26-05]

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FASE	INCI NAAM	MERKNAAM	CONCENTRATIE [%]	FUNCTIE
	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-regelaar
	Aqua		tot	oplosmiddel



Viscositeit [cP]	Brookfield LV, 20°C	1800 – 3000 (SULFOROKAnol L270/1)
		1800 – 3000 (SULFOROKAnol L370)
		300 – 500 (SULFOROKAnol IT370)
Uiterlijk	visuele methode	heldere vloeistof
pH		7.0-8.0

Procedure:

1. Meng de fluorescerende witmaker met water tot het is opgelost.
2. Voeg trinatriumcitraat toe en meng tot een homogene oplossing is verkregen.
3. Voeg vervolgens SULFOROKAnol L270/1 of SULFOROKAnol L370 of SULFOROKAnol IT370 toe en meng.
4. Voeg ROKAnol MT7E toe en meng.
5. Voeg vervolgens EXOsoft PO30 toe en meng tot een homogene oplossing ontstaat.
6. Voeg Tetranatriumglutamaatdiacetaat toe en meng.
7. Voeg citroenzuur toe tot de pH in de massa rond de 7,5 is.
8. Voeg tot slot de enzymen toe en meng tot een heldere vloeistof ontstaat.



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