



DETERGENTS
LAUNDRY



DÜŞÜK SICAKLIKLI SIVI
DETERJAN [IC-26-05]

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FAZ	İNCİ ADI	MARKA ADI	KONSANTRASYON [%]	İŞLEV
	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 düzenleyici
	Aqua		kadar	çözücü



viskozite [cP]

Brookfield LV, 20°C

1800 - 3000
(SULFOROKAnol L270/1)
1800 - 3000
(SULFOROKAnol L370)
300 - 500
(SULFOROKAnol IT370)

görünüm

görsel yöntem

berrak sıvı

pH

7.0-8.0

prosedür:

1. Floresan parlaticiyı su ile eriyene kadar karıştırın.
2. Trisodyum Sitrata ilave edilerek homojen bir çözelti elde edilinceye kadar karıştırılır.
3. Daha sonra SULFOROKAnol L270/1 veya SULFOROKAnol L370 veya SULFOROKAnol IT370 ilave edilip karıştırılır.
4. ROKAnol MT7E'yi ekleyip karıştırın.
5. Daha sonra EXOsoft PO30 eklenerek homojen bir çözelti elde edilir.
6. Tetrasodyum Glutamat Diasetat'ı ekleyip karıştırın.
7. Elde edilen kütlenin pH'si 7,5 civarına gelinceye kadar Sitrik Asit ilave edilir.
8. Son olarak enzimleri ekleyip berrak bir sıvı elde edene kadar karıştırın.



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PCC Group
Sienkiewicza 4
56-120 Brzeg Dolny
Poland

e-mail: products@pcc.eu

