



DETERGENTS
LAUNDRY



저온용 액체 세제 [IC-26-05]

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단계	INCI 이름	상표명	집중 [%]	기능
	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 조절제
	Aqua		up to	용제



점도 [cP]	브룩필드 LV, 20°C	1800 - 3000 (SULFOROKAnol L270/1) 1800 - 3000 (SULFOROKAnol L370) 300 - 500 (SULFOROKAnol IT370)
외관	시각적 방법	맑은 액체
산도		7.0-8.0

절차:

1. 형광증백제를 물에 섞어 녹입니다.

2. 트리나트륨 시트르산을 첨가하고 균일한 용액이 될 때까지 혼합합니다.

3. 그런 다음 SULFOROKAnol L270/1 또는 SULFOROKAnol L370 또는 SULFOROKAnol IT370을 첨가하고 섞습니다.

4. ROKAnol MT7E를 첨가하여 섞는다.
5. 그런 다음 EXOsoft PO30을 첨가하여 혼합하면 균일한 용액을 얻을 수 있습니다.

6. 테트라나트륨글루탐산디아세테이트를 넣고 섞는다.

7. 질량의 pH가 7.5 정도가 되도록 구연산을 첨가합니다.

8. 마지막으로 효소를 첨가하여 맑은 액체가 될 때까지 섞습니다.



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The responsibility for the use of products in conformity or otherwise with the suggested application and for determining product suitability for your own purposes rests with the user.

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