



DETERGENTS
LAUNDRY



NÍZKOTEPLTNÝ TEKUTÝ
PRACÍ PROSTRIEDOK
[IC-26-05]

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FÁZA	INCI MENO	NÁZOV ZNAČKY	KONCENTRÁCIA [%]	FUNKCIA
	Sodium Laureth Sulfate/ Sodium C12-15 Pareth Sulfate/ Sodium Trideceth Sulfate/	SULFOROKAnol Laureth /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	regulátor pH
	Aqua		do	solventný



Viskozita [cP]	Brookfield LV, 20°C	1800 – 3000 (SULFOROKAnol L270/1) 1800 – 3000 (SULFOROKAnol L370) 300 – 500 (SULFOROKAnol IT370)
Vzhľad	vizuálna metóda	číra tekutina
pH		7.0–8.0

Postup:

1. Zmiešajte fluorescenčný zjasňovač s vodou, kým sa nerozpustí.

2. Pridajte citrát trisodný a miešajte, kým sa nešíka homogénny roztok.

3. Potom pridajte SULFOROKAnol L270/1 alebo SULFOROKAnol L370 alebo SULFOROKAnol IT370 a premiešajte.

4. Pridajte ROKAnol MT7E a premiešajte.
5. Potom pridajte EXOsoft PO30 a vymiešajte homogénny roztok.

6. Pridajte tetrasodný glutamát diacetát, premiešajte.

7. Pridajte kyselinu citrónovú na dosiahnutie pH v hmote okolo 7,5.

8. Nakoniec pridajte enzýmy a miešajte, kým nevznikne číra tekutina.



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