



DETERGENTS
LAUNDRY



UNIVERZÁLNÍ TEKUTÝ
PRACÍ PROSTŘEDEK
[ULD-01]

UNIVERZÁLNÍ TEKUTÝ PRACÍ PROSTŘEDEK [ULD-01]

FÁZE	JMÉNO INCI	JMÉNO ZNAČKY	KONCENTRACE [%]	FUNKCE
	Sodium Laureth Sulfate	SULFOROKAnol® L227/1	40,0	
	PEG-6 Glyceryl Cocoate, Laureth-7, Alcohol, PEG 11-Rapeseedamide, C8-18-ethoxylated	ROKAcet KO400G	10,0	
	Potassium Oleate	EXOsoft PO30	5,0	
	Magnesium Laureth Sulfate		5,0	
	Glycerin		6,0	zvlhčovadlo
	Tetrasodium Glutamate Diacetate		2,5	
	Enzymes		0,2	
	Fluorescent brightener		0,1	
	Citric acid		for-ph	regulátor pH
	Aqua		do	solventní



Viskozita [cP]	Brookfield LV, T: 20°C	<100
Vzhled	vizuální metoda	kapalný
pH		7.5-8.5

Postup:

1. Smíchejte fluorescenční zjasňovač s vodou, dokud se nerozpustí.
 2. Přidejte SULFOROKAnol L227/1 a Magnesium Laureth Sulfate a míchejte, dokud nevznikne homogenní roztok.
 3. Poté přidejte ROKAcet KO400G/ ROKAnol L7/ ROKAnol MT7E/ ROKamid MRZ11 a promíchejte.
 4. Poté přidejte EXOsoft PO30 a promíchejte, abyste získali homogenní roztok.
5. Přidejte glycerin a promíchejte
 6. Přidejte GLDA-Na4 a promíchejte.
 7. Přidejte kyselinu citronovou, dokud se pH hmoty nedosáhne přibližně 7-8.
 8. Nakonec přidejte enzymy a míchejte, dokud nezískáte čirou tekutinu.



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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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