



DETERGENTS  
LAUNDRY



NÍZKOTEPLTNÍ TEKUTÝ  
PRACÍ PROSTŘEDEK  
[IC-26-05]

# NÍZKOTEPLTNÍ TEKUTÝ PRACÍ PROSTŘEDEK [IC-26-05]

| FÁZE | JMÉNO INCI                                                                               | JMÉNO ZNAČKY        | KONCENTRACE [%] | FUNKCE       |
|------|------------------------------------------------------------------------------------------|---------------------|-----------------|--------------|
|      | Sodium Laureth Sulfate/<br>Sodium C12-15 Pareth<br>Sulfate/ Sodium<br>Trideceth Sulfate/ | SULFOROKAnol®L270/1 | 14,6            |              |
|      | Alcohols, C8-18-<br>ethoxylated                                                          | ROKAnol MT7E        | 9,0             |              |
|      | Potassium Oleate                                                                         | EXOsoft PO30        | 9,0             |              |
|      | Tetrasodium Glutamate<br>Diacetate                                                       |                     | 3,0             |              |
|      | Trisodium Citrate                                                                        |                     | 2,5             |              |
|      | Enzymes                                                                                  |                     | 0,5             |              |
|      | Fluorescent brightener                                                                   |                     | 0,1             |              |
|      | Citric acid                                                                              |                     | for-ph          | regulátor pH |
|      | Aqua                                                                                     |                     | do              | solventní    |



|                |                     |                                                                                                                 |
|----------------|---------------------|-----------------------------------------------------------------------------------------------------------------|
| Viskozita [cP] | Brookfield LV, 20°C | 1800 – 3000<br>(SULFOROKAnol L270/1)<br>1800 – 3000<br>(SULFOROKAnol L370)<br>300 – 500<br>(SULFOROKAnol IT370) |
| Vzhled         | vizuální metoda     | čirá kapalina                                                                                                   |
| pH             |                     | 7.0–8.0                                                                                                         |

## Postup:

1. Smíchejte fluorescenční zjasňovač s vodou, dokud se nerozpustí.

2. Přidejte citrát trisodný a míchejte, dokud ne získáte homogenní roztok.

3. Poté přidejte SULFOROKAnol L270/1 nebo SULFOROKAnol L370 nebo SULFOROKAnol IT370 a promíchejte.

4. Přidejte ROKAnol MT7E a promíchejte.
5. Poté přidejte EXOsoft PO30 a promíchejte, abyste získali homogenní roztok.

6. Přidejte tetrasodný glutamát diacetát, promíchejte.

7. Přidejte kyselinu citrónovou k dosažení pH ve hmotě kolem 7,5.

8. Nakonec přidejte enzymy a míchejte, dokud ne získáte čirou tekutinu.



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