



DETERGENTS  
LAUNDRY



Detergente concentrato  
2 in 1 detergente e  
ammorbidente  
[HPCI-06]

# Detergente concentrato 2 in 1 detergente e ammorbidente

## [HPCI-06]

| FASE | NOME INCI                       | MARCHIO              | CONCENTRAZIONE [%] | FUNZIONE                 |
|------|---------------------------------|----------------------|--------------------|--------------------------|
|      | Polyoxyalkylene glycol ether    | ROKAnol®LP400        | 10,00              |                          |
|      | Sodium Laureth Sulfate          | SULFOROKAnol®L290/1M | 9,19               |                          |
|      | Potassium Oleate                | EXOsoft PO30         | 7,40               |                          |
|      | PEG-15 Cocomonium Methosulfate  | rokamin-k15k         | 5,00               | agente antistatico       |
|      | Dodecylbenzenesulfonic Acid     | Acido ABS            | 4,12               |                          |
|      | Glycerin                        |                      | 4,00               | umettante                |
|      | Enzymes                         |                      | 1,00               |                          |
|      | Tetrasodium Glutamate Diacetate |                      | 0,80               | agente chelante          |
|      | Sodium Chloride                 |                      | 0,40               | modificatore di reologia |
|      | Phenoxyethanol                  |                      | 0,20               | conservante              |
|      | Parfum                          |                      | 0,20               |                          |
|      | Sodium Hydroxide                |                      | up-to-ph           | regolatore del pH        |
|      | Aqua                            |                      | fino a             | solvente                 |



|                |                     |                     |
|----------------|---------------------|---------------------|
| Viscosità [cP] | Brookfield LV, 20°C | 300-500             |
| Aspetto        | Liquido trasparente | Liquido trasparente |

### Procedura:

- Mescolare SULFOROKAnol L290/1M con acqua fino a completa dissoluzione.
  - Quindi aggiungere ROKAMmin K15K e mescolare.
  - Aggiungere l'acido ABS e mescolare.
  - Aggiungere EXOsoft PO30 e mescolare fino ad ottenere una soluzione omogenea.
  - Aggiungere ROKAnol LP400 e mescolare.
- Aggiungere la miscela di glicerina, GLDA e cloruro di sodio.
  - Aggiungere idrossido di sodio fino a ottenere un pH nella massa intorno a 7,0-9,0.
  - Infine, aggiungere il fenossietanolo, il profumo e gli enzimi e mescolare fino ad ottenere un liquido limpido.



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