



CURA PERSONALE  
ALTRO



LIQUIDO DA BAGNO PER  
NEONATI [KD-26]

# LIQUIDO DA BAGNO PER NEONATI [KD-26]

| FASE | NOME INCI                             | MARCHIO                              | CONCENTRAZIONE [%] | FUNZIONE         |
|------|---------------------------------------|--------------------------------------|--------------------|------------------|
| A    | Aqua                                  |                                      | fino a             | solvente         |
|      | Lauryl Glucoside                      |                                      | 2,0                | tensioattivo     |
|      | Glycerin                              |                                      | 2,0                | agente idratante |
|      | Betaine                               |                                      | 0,5                | attivo           |
|      | Sodium Benzoate,<br>Potassium Sorbate |                                      | 0,5                | conservante      |
|      | Lactic Acid                           |                                      | q.s.               | regolatore di pH |
| B    | Magnesium Laureth Sulfate             | EXOsoft MG                           | 12,0               | tensioattivo     |
|      | PEG-7 Glyceryl Cocoate                | rokacet-ko300g,<br>ROKAcet KO300G MB | 0,5                | tensioattivo     |
|      | PEG-120 Methyl Glucose Dioleate       |                                      | 0,8                | addensante       |
| C    | Cocamidopropyl Betaine                | ROKAmina®K30                         | 6,0                | tensioattivo     |



|                |                                                      |                       |
|----------------|------------------------------------------------------|-----------------------|
| Viscosità [cP] | Brookfield LV, mandrino 34, velocità 10 RPM, T: 25°C | 1000 - 3000           |
| Stabilità      | 1 mese a 5°C, TA, 40°C                               | confermato            |
| Aspetto        | metodo visivo                                        | liquido giallo chiaro |
| pH             |                                                      | 4.8 - 5.3             |

## Procedura:

1. Unire gli ingredienti della fase A. Aggiungere gli ingredienti della fase A all'acqua calda (50-55°C). Mescolare fino ad ottenere una soluzione omogenea. Raffreddare il batch fino ad almeno 50°C.

2. Aggiungere gli ingredienti della fase B durante la miscelazione. Mescolare fino a uniformare. Raffreddare il batch fino ad almeno 30°C.

3. Aggiungere Cocoamidopropyl Betaine durante la miscelazione. Mescolare fino a uniformare.



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