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BATHING LIQUID FOR CHILDREN [KD-35]  
FROM 3 YEARS OLD

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LÍQUIDO DE BANHO PARA  
CRIANÇAS A PARTIR DE 3  
ANOS [KD-35]

# LÍQUIDO DE BANHO PARA CRIANÇAS A PARTIR DE 3 ANOS [KD-35]

| ESTÁGIO | NOME DA INCI                          | MARCA                  | CONCENTRAÇÃO [%] | FUNÇÃO            |
|---------|---------------------------------------|------------------------|------------------|-------------------|
| A       | Aqua                                  |                        | 71,85            | solvente          |
|         | Sodium Laureth Sulfate                | SULFOROKAnol® L227 / 1 | 13,00            | surfactante       |
|         | Sodium Lauroyl Sarcosinate            | ROKAtend LS            | 3,00             | surfactante       |
|         | Sodium Benzoate,<br>Potassium Sorbate |                        | 0,50             | conservante       |
|         | Glycerin                              |                        | 3,00             | agente hidratante |
|         | PEG-7 Glyceryl Cocoate                | rokacet-ko300g         | 0,50             | surfactante       |
|         | Lactic Acid                           |                        | 0,25             | ajustador de pH   |
| B       | PEG-120 Methyl Glucose Dioleate       |                        | 0,50             | espessante        |
| C       | Cocamidopropyl Betaine                | ROKamina®K30           | 6,00             | surfactante       |
|         | Parfum                                |                        | 0,50             | fragrância        |
| D       | Sodium Chloride                       |                        | 0,90             | espessante        |



|                  |  |                      |
|------------------|--|----------------------|
| Viscosidade [cP] | Brookfield LV, eixo 34, velocidade 12 RPM, T: 25°C | 1000 - 4000          |
| estabilidade     | 1 mês a 5°C, RT, 40°C                              | confirmado           |
| Aparência        | método visual                                      | líquido transparente |
| pH               |  | 4.8 - 5.3            |

## Procedimento:

1. Combine os ingredientes da fase A. Adicione os ingredientes da fase A à água (55-60°C). Misture até ficar uniforme. Resfrie o lote até pelo menos 50°C.
2. Adicionar PEG-120 Metil Glucose Dioleato durante a mistura. Misture até ficar uniforme. Resfrie o lote até pelo menos 30°C.
3. Adicione Cocamidopropyl Betaine e Parfum durante a mistura. Misture até ficar uniforme.
4. Adicione Cloreto de Sódio durante a mistura (Adicione pequenas porções e dissolva).
5. Se necessário, ajuste o pH com ácido láctico para 4,8 - 5,3.



The information in the catalogue is believed to be accurate and to the best of our knowledge, but should be considered as introductory only. Detailed information about products is available in TDS and MSDS. Suggestions for product applications are based on our the best of our knowledge.

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