



SOINS PERSONNELS
AUTRE



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

PRODUCTS DEDICATED TO BABIES
FORMULATION ZONE

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the thought
about you*

LIQUIDE DE BAIGNOIRE
POUR ENFANTS À PARTIR
DE 3 ANS [KD-35]

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| PHASE | INCI | BRAND NAME | CONCENTRATION [%] | FUNCTION |
|-------|------------------------------------|----------------------|-------------------|-----------------|
| A | Aqua | | 71,85 | solvant |
| | Sodium Laureth Sulfate | SULFOROKAnol® L227/1 | 13,00 | tensioactif |
| | Sodium Lauroyl Sarcosinate | ROKAtend LS | 3,00 | tensioactif |
| | Sodium Benzoate, Potassium Sorbate | | 0,50 | conservateur |
| | Glycerin | | 3,00 | agent hydratant |
| | PEG-7 Glyceryl Cocoate | rokacet-ko300g | 0,50 | tensioactif |
| | Lactic Acid | | 0,25 | Ajusteur de pH |
| B | PEG-120 Methyl Glucose Dioleate | | 0,50 | épaississant |
| C | Cocamidopropyl Betaine | ROKAmina®K30 | 6,00 | tensioactif |
| | Parfum | | 0,50 | fragrance |
| D | Sodium Chloride | | 0,90 | épaississant |



| | | |
|----------------|--|---------------------|
| Viscosité [cP] | Brookfield LV, broche 34, vitesse 12 RPM, T : 25°C | 1000 - 4000 |
| Stabilité | 1 mois à 5°C, TA, 40°C | confirmé |
| Apparence | méthode visuelle | liquide transparent |
| pH | | 4.8 - 5.3 |

Procédure:

- Mélanger les ingrédients de la phase A. Ajouter les ingrédients de la phase A à l'eau (55-60°C). Mélanger jusqu'à homogénéité. Refroidir le lot à au moins 50°C.
- Ajouter PEG-120 dioléate de méthyl glucose pendant le mélange. Mélanger jusqu'à homogénéité. Refroidir le lot à au moins 30°C.
- Ajouter Cocamidopropyl Betaine et Parfum pendant le mélange. Mélanger jusqu'à homogénéité.
- Ajouter du chlorure de sodium pendant le mélange (ajouter de petites portions et dissoudre).
- Si nécessaire, ajuster le pH avec de l'acide lactique à 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.

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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