



SOINS PERSONNELS  
AUTRE



## LIQUIDE DE BAIGNOIRE POUR NOURRISSONS [KD-26]

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| PHASE | NOM INCI                              | MARQUE                               | CONCENTRATION [%] | FONCTION        |
|-------|---------------------------------------|--------------------------------------|-------------------|-----------------|
| A     | Aqua                                  |                                      | jusqu'à           | solvant         |
|       | Lauryl Glucoside                      |                                      | 2,0               | tensioactif     |
|       | Glycerin                              |                                      | 2,0               | agent hydratant |
|       | Betaine                               |                                      | 0,5               | actif           |
|       | Sodium Benzoate,<br>Potassium Sorbate |                                      | 0,5               | conservateur    |
|       | Lactic Acid                           |                                      | q.s.              | Ajusteur de pH  |
| B     | Magnesium Laureth Sulfate             | EXOsoft MG                           | 12,0              | tensioactif     |
|       | PEG-7 Glyceryl Cocoate                | rokacet-ko300g,<br>ROKAcet KO300G MB | 0,5               | tensioactif     |
|       | PEG-120 Methyl Glucose Dioleate       |                                      | 0,8               | épaississant    |
| C     | Cocamidopropyl Betaine                | ROKAmina®K30                         | 6,0               | tensioactif     |



|                |                                                    |                     |
|----------------|----------------------------------------------------|---------------------|
| Viscosité [cP] | Brookfield LV, broche 34, vitesse 10 RPM, T : 25°C | 1000 – 3000         |
| Stabilité      | 1 mois à 5°C, TA, 40°C                             | confirmé            |
| Apparence      | méthode visuelle                                   | liquide jaune clair |
| pH             |                                                    | 4.8 – 5.3           |

## Procédure:

1.

Mélanger les ingrédients de la phase A. Ajouter les ingrédients de la phase A à l’eau tiède (50-55°C). Mélanger jusqu’à l’obtention d’une solution homogène. Refroidir le lot à au moins 50°C.
2.

Ajouter les ingrédients de la phase B en mélangeant. Mélanger jusqu’à homogénéité. Refroidir le lot à au moins 30°C.
3.

Ajouter Cocoamidopropyl Betaine pendant le mélange. Mélanger jusqu’à homogénéité.



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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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PCC Group  
Sienkiewicza 4  
56-120 Brzeg Dolny  
Poland

e-mail: [products@pcc.eu](mailto:products@pcc.eu)

