



CUIDADO PERSONAL  
OTRO



## LÍQUIDO DE BAÑO Y LIMPIEZA PARA BEBÉS [KD-27]

# LÍQUIDO DE BAÑO Y LIMPIEZA PARA BEBÉS [KD-27]

| FASE | NOMBRE INCI                           | NOMBRE DE LA MARCA    | CONCENTRACIÓN [%] | FUNCIÓN              |
|------|---------------------------------------|-----------------------|-------------------|----------------------|
| A    | Aqua                                  |                       | 71,35             | solvente             |
|      | Sodium Benzoate,<br>Potassium Sorbate |                       | 0,50              | preservativo         |
|      | Glycerin                              |                       | 2,00              | agente<br>hidratante |
|      | Lactic Acid                           |                       | 0,35              | ajustador de pH      |
| B    | Ammonium Laureth<br>Sulfate           | SULFOROKAnol®A325 / 1 | 15,00             | surfactante          |
|      | Sodium Lauroyl<br>Sarcosinate         | ROKAtend LS           | 3,00              | surfactante          |
| C    | Coco-Glucoside,<br>Glyceryl Oleate    |                       | 1,00              | surfactante          |
|      | PEG-120 Methyl Glucose<br>Dioleate    |                       | 0,80              | espesante            |
| D    | Coco-betaine                          | ROKAmina®K30B         | 6,00              | surfactante          |



|                 |                                                       |                        |
|-----------------|-------------------------------------------------------|------------------------|
| Viscosidad [cP] | Brookfield LV, husillo 34, velocidad 2,5 RPM, T: 25°C | 1000 - 3000            |
| Estabilidad     | 1 mes a 5°C, TA, 40°C                                 | confirmado             |
| apariencia      | metodo visual                                         | liquido amarillo claro |
| pH              |                                                       | 4.8 - 5.3              |

## Procedimiento:

1. Combine los ingredientes de la fase A. Agregue los ingredientes de la fase A al agua tibia (50-55°C). Mezclar hasta obtener una solución homogénea.
  2. Agregue los ingredientes de la fase B durante la mezcla. Mezclar hasta que quede uniforme.
  3. Agregue PEG-120 dioleato de glucosa de metilo y coco-glucósido, Oleate de glicerilo durante la mezcla. Mezclar hasta que quede uniforme. Enfríe el lote a por lo menos 30°C.
4. Agregue lentamente Coco Betaine durante la mezcla. Mezclar hasta que quede uniforme.



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