



CUIDADO PERSONAL  
TRATAMIENTO FACIAL



LIMPIADOR DE CARA  
CON ESPUMA BIFÁSICO  
[ST-05]

# LIMPIADOR DE CARA CON ESPUMA BIFÁSICO [ST-05]

| FASE | NOMBRE INCI                             | NOMBRE DE LA MARCA | CONCENTRACIÓN [%] | FUNCIÓN                 |
|------|-----------------------------------------|--------------------|-------------------|-------------------------|
| A    | Aqua                                    |                    | 38,4              | solvente                |
|      | Sodium Lauroyl Glycinate                | ROKAtend GL        | 10,0              | surfactante             |
|      | Sodium Lauroyl Sarcosinate              | ROKAtend LS        | 30,0              | surfactante             |
|      | Propylene Glycol                        |                    | 3,0               | solvente                |
|      | Parfum                                  |                    | 0,6               | fragancia               |
|      | Ethylhexyl Glycerine,<br>Phenoxyethanol |                    | 1,0               | preservativo            |
|      | PEG-7 Glyceryl Cocoate                  | rokacet-ko300g     | 1,6               | agente de relubricación |
|      | Mineral Oil                             |                    | 15,0              | emoliente               |
|      | Citric acid                             |                    | 0,4               | modificador de pH       |



|             |                       |                                 |
|-------------|-----------------------|---------------------------------|
| pH          |                       | 6.0 – 7.5 (water phase)         |
| apariencia  | metodo visual         | líquido transparente e incoloro |
| Estabilidad | 1 mes a 5°C, TA, 40°C | confirmado                      |

## Procedimiento:

1. Agregue los ingredientes de la fase A al agua tibia (40-50°C). Mezclar hasta que quede uniforme.
  2. Luego, enfríe la mezcla a temperatura ambiente antes de agregar un conservante y agregue el resto de los ingredientes.
  3. Controle el rango de pH; si es necesario, agregue ácido cítrico. Mezcle bien después del ajuste.
4. Agregue cloruro de sodio para ajustar la viscosidad. NOTA. Agregue sal (no de una sola vez); después de agregar cada porción, mezcle bien.



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