



CUIDADO PERSONAL  
**PRODUCTOS DE AFEITADO**

**LOCIÓN PARA DESPUÉS  
DEL AFEITADO [KD-144]**



# LOCIÓN PARA DESPUÉS DEL AFEITADO [KD-144]

| FASE | NOMBRE INCI                        | NOMBRE DE LA MARCA | CONCENTRACIÓN [%] | FUNCIÓN                 |
|------|------------------------------------|--------------------|-------------------|-------------------------|
| A    | Cetearyl Alcohol and Ceteareth-20  | EXOcare®TE20 Copos | 3,50              | emulsionante            |
|      | Paraffinum Liquidum                |                    | 3,00              | emoliente               |
|      | Dimethicone                        |                    | 0,50              | emoliente               |
|      | PPG-15 Stearyl ether               | ROKAnol® SP15L     | 4,00              | emoliente               |
| B    | Aqua                               |                    | 83,20             | solvente                |
|      | Betaine                            |                    | 2,00              | activo                  |
|      | Glycerin                           |                    | 1,00              | solvente                |
| C    | Carbomer                           |                    | 0,20              | modificador de reología |
|      | PPG-15 Stearyl ether               | ROKAnol® SP15L     | 1,00              | emoliente               |
| D    | Sodium Hydroxide                   |                    | 0,15              | ajustador de pH         |
| E    | Phenoxyethanol, Ethylhexylglycerin |                    | 0,90              | preservativo            |
| F    | Parfum                             |                    | 0,35              | fragancia               |



|             |                         |                 |
|-------------|-------------------------|-----------------|
| pH          |                         | 5.0 - 7.0       |
| apariencia  | metodo visual           | emulsión blanca |
| Estabilidad | 1 mes a 5°C, 20°C, 40°C | confirmado      |

## Procedimiento:

1. En recipientes separados combine los ingredientes de la fase A y B. Calentar hasta 75-80°C.
  2. Agregue la fase A a la fase B mientras mezcla. Homogeneizar 60-90 seg. En un recipiente aparte combine los ingredientes de la fase C. Mezcle hasta que quede uniforme.
  3. Enfriar el lote a 50°C mientras se mezcla. Agregue los ingredientes de la fase C mientras mezcla. Homogeneizar con 2500-3500 RPM, 90 seg.
4. Enfriar el lote a 30°C mientras se mezcla.
  5. Añadir la fase D y F mientras se mezcla. Homogeneizar con 2500-3500 RPM, 90 seg.



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