



CUIDADO PESSOAL  
TRATAMENTO DE CABELO

CERA DE GEL DE CABELO [KD-380]



# CERA DE GEL DE CABELO [KD-380]

| ESTÁGIO | NOME DA INCI                          | MARCA                         | CONCENTRAÇÃO [%] | FUNÇÃO               |
|---------|---------------------------------------|-------------------------------|------------------|----------------------|
| A       | Aqua                                  |                               | até              | solvente             |
|         | Glycerin                              |                               | 0,50             | solvente             |
|         | PPG-5-Ceteth-20                       | ROKAnol MB                    | 0,80             | surfactante          |
| A1      | Laureth-3                             | ROKAnol® LK3                  | 5,00             | surfactante          |
| B       | Ceteareth-25                          | ROKAnol® T25<br>Ceteareth-25) | 23,00            | agente emulsificante |
| C       | Phenoxyethanol,<br>Ethylhexylglycerin |                               | 0,50             | conservante          |
| D       | Parfum                                |                               | 0,25             | fragrância           |



|              |                         |                             |
|--------------|-------------------------|-----------------------------|
| pH           |                         | 5.0 - 7.5                   |
| Aparência    | método visual           | gel transparente e pegajoso |
| estabilidade | 1 mês a 5°C, 20°C, 40°C | confirmado                  |

## Procedimento:

1. Em recipientes separados, combine os ingredientes das fases A e B.
  2. Prepare os outros ingredientes – fase A1, C e D.
  3. Aqueça as fases A e B a 75-80°C.
  4. Adicionar ROKAnol LK3 à fase A, manter A/A1 a 75-80°C.
  5. Adicione ROKAnol® T25 Flakes (fase B) à fase A/A1 durante a mistura. Manter a temperatura de 75-80 ° C até dissolver.
6. Arrefecer o lote até 50°C. Adicione os ingredientes das fases C e D enquanto mistura.
  7. Arrefecer o lote até 25°C.



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Sienkiewicza 4  
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