



CURA PERSONALE  
TRATTAMENTO VISO

GEL FOR WASHING SKIN FACE [KD-62]

FACE TREATMENT  
FORMULATION ZONE

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the thought  
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GEL PER LAVAGGIO PELLE  
VISO [KD-62]

# GEL PER LAVAGGIO PELLE VISO [KD-62]

| FASE | NOME INCI                                    | MARCHIO             | CONCENTRAZIONE [%] | FUNZIONE                 |
|------|----------------------------------------------|---------------------|--------------------|--------------------------|
| A    | Acrylates/C10-30 Alkyl Acrylate Crosspolymer |                     | 0,90               | modificatore di reologia |
|      | Aqua                                         |                     | 40,00              | solvente                 |
| B    | Aqua                                         |                     | fino a             | solvente                 |
|      | Sodium Laureth Sulfate                       | SULFOROKAnol®L270/1 | 7,00               | tensioattivo             |
|      | Magnesium Laureth Sulfate                    | EXOsoft MG          | 4,00               | tensioattivo             |
|      | Betaine                                      |                     | 2,00               | attivo                   |
|      | PEG-75 Lanolin                               | ROKAnol® LN75 / 50  | 1,00               | tensioattivo             |
|      | Glycerin                                     |                     | 1,00               | agente idratante         |
|      | CI 17200                                     |                     | q.s.               | colorante                |
|      | Benzophenone-4                               |                     | 0,05               | Filtro UV                |
| C    | Phenoxyethanol, Ethylhexylglycerin           |                     | 1,00               | conservante              |
|      | Parfum                                       |                     | 0,30               | fragranza                |
|      | Cocamidopropyl Betaine                       | ROKAmina®K30        | 3,00               | tensioattivo             |
| D    | Sodium Hydroxide                             |                     | q.s.               | regolatore di pH         |



|                |                                                       |               |
|----------------|-------------------------------------------------------|---------------|
| pH             |                                                       | 5.0 - 6.0     |
| Aspetto        | metodo visivo                                         | gel rosa      |
| Viscosità [cP] | Brookfield LV, mandrino 34, velocità 2,5 RPM, T: 25°C | 18000 - 22000 |
| Stabilità      | 1 mese a 5°C, TA, 40°C                                | confermato    |

## Procedura:

1. Versare l'acqua deionizzata (25-30°C) nel recipiente principale e aggiungere Acrylates/C10-30 Alkyl Acrylate Crosspolymer. Iniziare a mescolare quando il polimero è completamente bagnato. Mescolare fino ad ottenere una soluzione omogenea. Omogeneizzare per 1-2 minuti.
2. Unire gli ingredienti della fase B in un recipiente separato. Riscaldare fino a 40-45°C con leggera agitazione. Mescolare fino ad ottenere una soluzione omogenea.
3. Aggiungere lentamente la fase B alla fase A durante la miscelazione. Mescolare fino a uniformare.
4. Aggiungere Conservante, Cocamidopropyl Betaine e Parfum durante la miscelazione. Mescolare fino a uniformare.



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