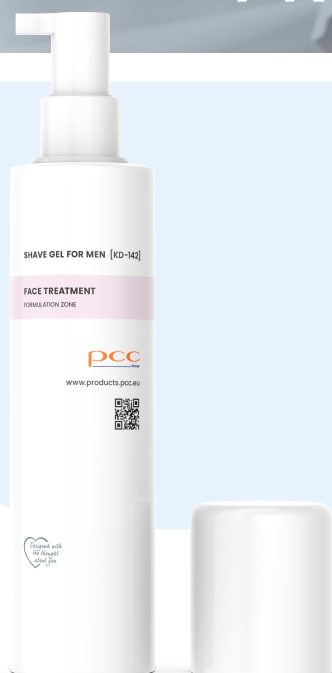




CURA PERSONALE  
PRODOTTI PER LA RASATURA



GEL DA BARBA PER  
UOMINI [KD-142]

# GEL DA BARBA PER UOMINI [KD-142]

| FASE | NOME INCI                                                   | MARCHIO        | CONCENTRAZIONE [%] | FUNZIONE                 |
|------|-------------------------------------------------------------|----------------|--------------------|--------------------------|
| A    | Aqua                                                        |                | fino a             | solvente                 |
|      | Carbomer                                                    |                | 0,4000             | modificatore di reologia |
|      | Allantoin                                                   |                | 0,2000             | attivo                   |
|      | Glycerin                                                    |                | 3,0000             | solvente                 |
|      | CI 42090                                                    |                | 0,0001             | colorante                |
| B    | Sodium Hydroxide                                            |                | 0,3000             | regolatore di pH         |
| C    | Sodium Polyacrylate,<br>Ethylhexyl Stearate,<br>Trideceth-6 |                | 1,0000             | modificatore di reologia |
|      | PPG-15 Stearyl ether                                        | ROKAnol® SP15L | 4,0000             | emolliente               |
|      | PPG-5-Ceteth-20                                             | ROKAnol        | 1,0000             | emolliente               |
|      | Dimethicone                                                 |                | 1,0000             | emolliente               |
|      | Phenoxyethanol,<br>Ethylhexylglycerin                       |                | 1,0000             | conservante              |



|           |                          |               |
|-----------|--------------------------|---------------|
| Stabilità | 1 mese a 5°C, 20°C, 40°C | confermato    |
| Aspetto   | metodo visivo            | gel opaco blu |
| pH        |                          | 5,0 – 7,0     |

## Procedura:

1.

Unire gli ingredienti della fase A. Aggiungere lentamente il Carbomer all’acqua mescolando. Mescolare fino ad ottenere un composto uniforme. Aggiungi altri componenti della fase A. Omogeneizzare con 2000-3000 giri/min, 90-120 sec.
2.

Aggiungere l’idrossido di sodio mentre si mescola. Mescolare fino ad ottenere un composto uniforme.
3.

Aggiungere gli ingredienti della fase C continuando a mescolare. Omogeneizzare con 2000-3000 RPM, 120-180 sec.



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