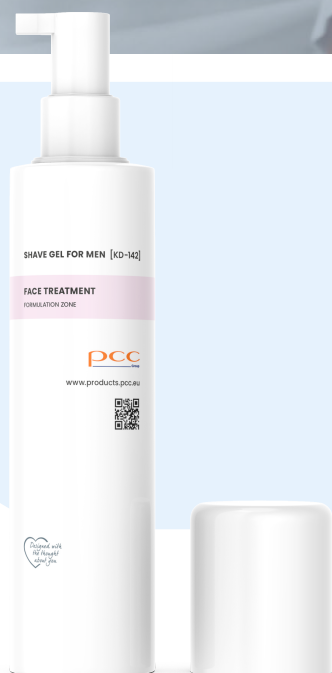




PERSOONLIJKE VERZORGING
SCHEERPRODUCTEN



**SCHEERGEL VOOR
MANNEN [KD-142]**

SCHEERGEL VOOR MANNEN [KD-142]

FASE	INCI NAAM	MERKNAAM	CONCENTRATIE [%]	FUNCTIE
A	Aqua		tot	oplosmiddel
	Carbomer		0,4000	reologie modifier
	Allantoin		0,2000	actief
	Glycerin		3,0000	oplosmiddel
	CI 42090		0,0001	kleurstof
B	Sodium Hydroxide		0,3000	pH-regelaar
C	Sodium Polyacrylate, Ethylhexyl Stearate, Trideceth-6		1,0000	reologie modifier
	PPG-15 Stearyl ether	ROKAnol® SP15L	4,0000	verzachtend
	PPG-5-Ceteth-20	ROKAnol	1,0000	verzachtend
	Dimethicone		1,0000	verzachtend
	Phenoxyethanol, Ethylhexylglycerin		1,0000	conserveermiddel



stabiliteit	1 maand bij 5°C, 20°C, 40°C	bevestigd
Uiterlijk	visuele methode	blauwe ondoorzichtige gel
pH		5,0 – 7,0

Procedure:

1.

Combineer de ingrediënten uit fase A. Voeg langzaam Carbomeer toe aan het water terwijl je mengt. Meng tot uniform. Voeg andere fase A-componenten toe. Homogeniseren met 2000-3000 RPM, 90-120 sec.
2.

Voeg tijdens het mengen natriumhydroxide toe. Meng tot uniform.
3.

Voeg tijdens het mixen fase C-ingrediënten toe. Homogeniseren met 2000-3000 RPM, 120-180 sec.



The information in the catalogue is believed to be accurate and to the best of our knowledge, but should be considered as introductory only. Detailed information about products is available in TDS and MSDS. Suggestions for product applications are based on our the best of our knowledge.

The responsibility for the use of products in conformity or otherwise with the suggested application and for determining product suitability for your own purposes rests with the user.

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