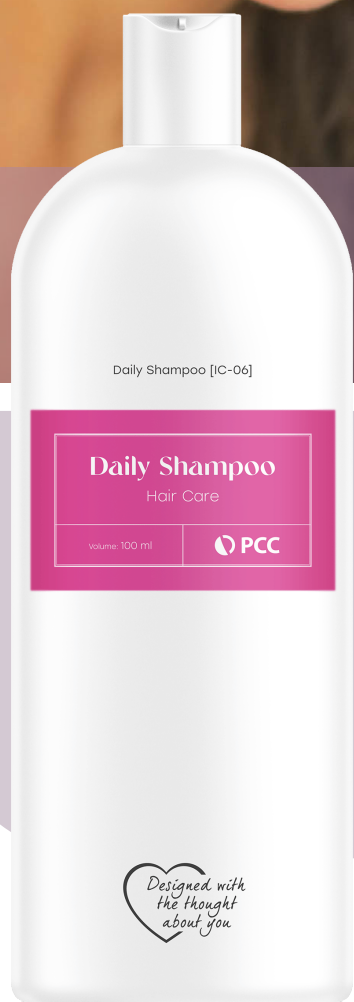




PERSOONLIJKE VERZORGING
HAARBEHANDELING



**DAGELIJKSE SHAMPOO
[IC-06]**

DAGELIJKSE SHAMPOO [IC-06]

FASE	INCI NAAM	MERKNAAM	CONCENTRATIE [%]	FUNCTIE
A	Aqua		tot	oplosmiddel
	Sodium Benzoate, Potassium Sorbate		1	conserveermiddel
	Betaine		2	actief
B	Glycerin		1	bevochtiger
C	Sodium Laureth Sulfate/ Sodium C12-15 Pareth Sulfate/ Sodium Trideceth Sulfate/	SULFOROKAnol® L227/1	30	oppervlakteactieve stof
D	Sodium Lauroyl Sarcosinate	ROKAtend LS	2	oppervlakteactieve stof
E	Cocamidopropyl Betaine	Cocamidopropyl Betaine	15	oppervlakteactieve stof
F	Aqua, Glycerin, Cucumis Sativus (Cucumber) Fruit Extract, Citric Acid		1	actief
G	Citric acid		q.s.	pH-regelaar



Viscositeit [cP] IKA Rotavisc Io-vi; T: 20°C

15 000 – 16 000
(SULFOROKAnol L227/1)
13 500 – 14 500
(SULFOROKAnol L325) 3
500 – 4 500
(SULFOROKAnol IT330))

Uiterlijk visuele methode heldere gel

pH 4.5-5.5

Procedure:

1. Meng het conserveermiddel en de betaïne met water totdat een homogene oplossing is verkregen.

2. Voeg glycerine toe en meng.

3. Voeg vervolgens SULFOROKAnol L227/1 of SULFOROKAnol L325 of SULFOROKAnol IT330 toe en meng.
4. Voeg ROKAtend LS toe en meng.

5. Voeg vervolgens ROKAmina K30 toe en meng.

6. Voeg Cucumis Sativus (komkommer) fruitextract toe en meng.

7. Voeg citroenzuuroplossing toe tot de pH in de massa ongeveer 4,5-5,5 bedraagt.



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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