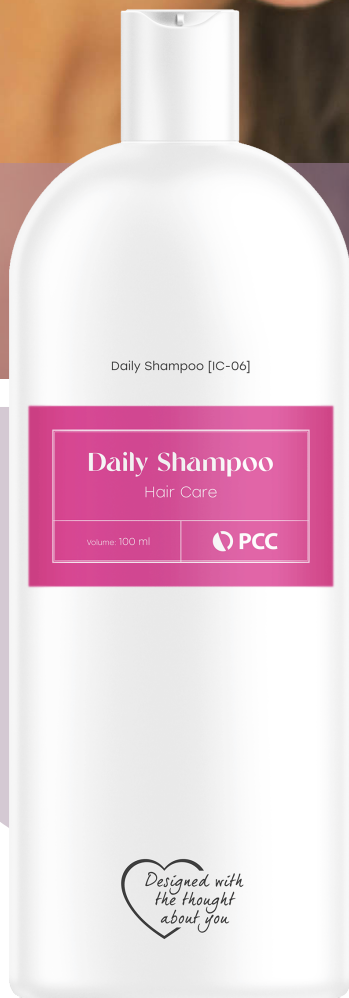




PENJAGAAN DIRI
RAWATAN RAMBUT

SYAMPU HARIAN [IC-06]

SYAMPU HARIAN [IC-06]

FASA	NAMA INCI	JENAMA	KEPEKATAN [%]	FUNGSI
A	Aqua		sehingga	pelarut
	Sodium Benzoate, Potassium Sorbate		1	bahan pengawet
	Betaine		2	aktif
B	Glycerin		1	humektan
C	Sodium Laureth Sulfate/ Sodium C12-15 Pareth Sulfate/ Sodium Trideceth Sulfate/	SULFOROKAnol® L227/1	30	surfaktan
D	Sodium Lauroyl Sarcosinate	ROKAtend LS	2	surfaktan
E	Cocamidopropyl Betaine	ROKAmina®K30	15	surfaktan
F	Aqua, Glycerin, Cucumis Sativus (Cucumber) Fruit Extract, Citric Acid		1	aktif
G	Citric acid		q.s.	pengatur pH



Kelikatan [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))

Penampilan

kaedah visual

gel jernih

pH

4.5–5.5

Prosedur:

1. Campurkan pengawet dan betaine dengan air sehingga larutan homogen diperolehi.
 2. Tambah gliserin dan campurkan.
 3. Kemudian masukkan SULFOROKAnol L227/1 atau SULFOROKAnol L325 atau SULFOROKAnol IT330 dan gaul.
4. Tambah ROKAtend LS dan gaul.
 5. Kemudian masukkan ROKAmina K30, gaul.
 6. Masukkan Ekstrak Buah Cucumis Sativus (Timun) dan gaul.
 7. Tambah larutan asid sitrik untuk memperoleh pH dalam jisim sekitar 4.5–5.5.



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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