



PERSOONLIJKE VERZORGING
HAARBEHANDELING



KLASSIEKE SHAMPOO
[SZ-01]

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FASE	INCI NAAM	MERKNAAM	CONCENTRATIE [%]	FUNCTIE
A	Aqua		37,95	oplosmiddel
	PEG-7 Glyceryl Cocoate	rokacet-ko300g	2,00	opnieuw oliënd middel
	Disodium Laureth Sulfosuccinate	Sulfobursztynian L3/40	4,00	oppervlakteactieve stof
	Sodium Laureth Sulfate	SULFOROKAnol® L227/1	30,00	oppervlakteactieve stof
	Sodium Lauroyl Sarcosinate	ROKAtend LS	15,00	oppervlakteactieve stof
B	Citric acid		0,05	pH-modificator
C	PEG-120 Methyl Glucose Dioleate		1,00	verdikkingsmiddel
D	Parfum		0,50	geur
	Ehylhexyl Glycerine, Phenoxyethanol		1,00	conserveermiddel
	Cocamidopropyl Betaine	Cocamidopropyl Betaine	4,50	oppervlakteactieve stof
E	Sodium Chloride		1,50	viscositeitsmodificator



pH		5.0 – 7.0
Uiterlijk	visuele methode	troebele gel
Viscositeit [cP]	Brookfield LV, spindel 34, toerental 2,5 RPM, T: 20°C	1500 – 5000
stabiliteit	1 maand bij 5°C, KT, 40°C	bevestigd

Procedure:

1. Voeg ingrediënten uit fase A toe aan het hete water (70-75°C).
 2. Voeg tijdens het mixen de ingrediënten een voor een toe in de volgorde van bovenstaande tabel. Meng tot uniform.
 3. Koel de batch af tot minimaal 50°C.
 4. Controle pH-bereik. Pas indien nodig de pH met citroenzuur aan op 5,0 – 7,0.
5. Voeg tijdens het mengen PEG-120 methylglucosediolaat toe. Meng tot uniform. Koel de batch af tot minimaal 35°C.
 6. Voeg tijdens het mixen geurstof, conserveermiddel en Cocamidopropyl Betaine toe. Meng tot uniform.



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