



PERSONLIG VÅRD
KROPPSBEHANDLING



MILJGUL HANDTVÅL
[MP-03]

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PHASE	INCI	BRAND NAME	CONCENTRATION [%]	FUNCTION
A	Aqua		46,55	lösningsmedel
	Potassium Oleate		8,00	tensid
	Sodium Lauroyl Glycinate	ROKAtend GL	25,00	tensid
	Decyl Glucoside		7,00	tensid
B	Citric acid		0,20	pH-modifierare
C	Parfum		0,50	doft
	Benzy Alcohol, Ethylhexyglycerin, Tocopherol		1,00	konserveringsmedel
	Cocamidopropyl Betaine	ROKamina®K30	10,00	tensid
	Sodium Chloride		1,75	viskositetsmodifierare



pH		8.5 - 9.0
Utseende	visuell metod	gul vätska
Viskositet [cP]	Brookfield LV, spindel 34, hastighet 2,5 rpm, T: 25°C	3000 - 5000
Stabilitet	1 månad vid 5°C, RT, 40°C	bekräftad

Procedure:

- Häll avjoniserat vatten i det stora kärlet (tillräckligt stort för att ge tillräcklig blandning under förberedelse av satsen).
- Tillsätt ingredienser från fas A till kärlet under blandning. Värm upp till 70 – 75°C. Blanda tills en homogen lösning erhålls.
- Kyl satsen till minst 35°C.
- Justera pH till 8,5 – 9,0 med citronsyra. Blanda väl efter justering.
- Tillsätt doft, konserveringsmedel och Cocamidopropyl Betaine. Blanda tills homogen lösning erhålls.
- Om det behövs, tillsätt natriumklorid för att justera viskositeten. OBS: det är mycket viktigt att utjämna ett prov vid 25°C i minst en timme för att få en exakt viskositetsmätning.



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