



SOINS PERSONNELS  
TRAITEMENT DU CORPS

SAVON À MAINS LIQUIDE  
DOUX [MP-04]



# SAVON À MAINS LIQUIDE DOUX [MP-04]

PHASE	INCI	BRAND NAME	CONCENTRATION [%]	FUNCTION
A	Aqua		74,5	solvant
	Potassium Oleate		4,0	tensioactif
	MIPA Laureth Sulfate and Propylene Glycol		10,0	tensioactif
	Cocamide DEA	ROKAmid KAD	1,5	tensioactif
	Parfum		0,5	fragrance
	Ethylhexyl Glycerine, Phenoxyethanol		1,0	conservateur
	Cocamidopropyl Betaine	ROKAmina®K30K	7,0	tensioactif
Sodium Chloride		1,5	modificateur de viscosité	



pH		8.5 - 9.0
Apparence	méthode visuelle	gel clair jaunâtre
Viscosité [cP]	Brookfield LV, broche 34, vitesse 4,0 RPM, T : 25°C	3000 - 6000
Stabilité	1 mois à 5°C, TA, 40°C	confirmé

## Procédure:

1. Faites chauffer l'eau à (40-50°C) et ajoutez les ingrédients les uns après les autres dans l'ordre du tableau ci-dessus.
2. Avant d'ajouter un parfum, refroidir le mélange à température ambiante et ajouter le reste des ingrédients.
3. Ajouter du chlorure de sodium pour ajuster la viscosité. NOTE. Ajoutez du sel (pas en une seule fois) - après l'ajout de chaque portion, mélangez bien.



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