

PERSONAL CARE BODY TREATMENT



MILD LIQUID HAND SOAP [MP-04]

MILD LIQUID HAND SOAP [MP-04]

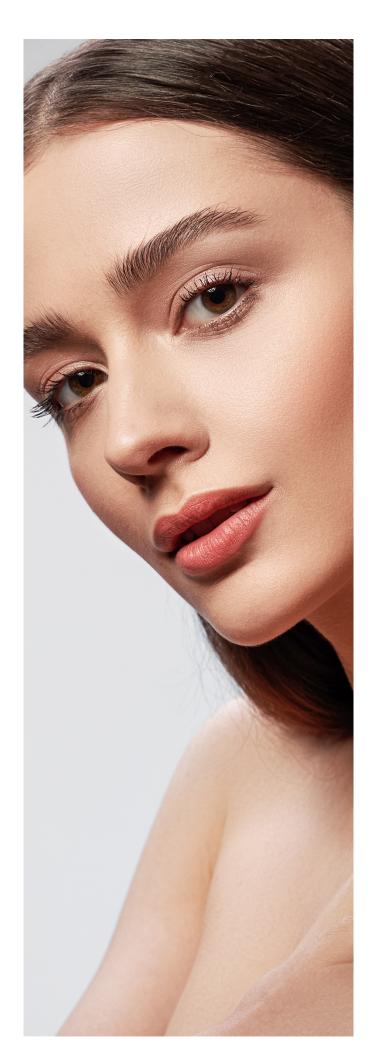
PHASE	INCI	BRAND NAME	CONCENTRATION [%]	FUNCTION
Α	Aqua		74,5	solvent
	Potassium Oleate		4,0	surfactant
	MIPA Laureth Sulfate and Propylene Glycol		10,0	surfactant
	Cocamide DEA	ROKAmid KAD	1,5	surfactant
	Parfum		0,5	fragrance
	Ehylhexyl Glycerine, Phenoxyethanol		1,0	preservative
	Cocamidopropyl Betaine	ROKAmina®K30K	7,0	surfactant
	Sodium Chloride		1,5	viscosity modifier



рН		8.5 - 9.0
Apperance	visual method	clear yellowish gel
Viscosity [cP]	Brookfield LV, spindle 34, speed 4.0 RPM, T: 25°C	3000 - 6000
Stablility	1 month at 5°C, RT, 40°C	confirmed

Procedure:

- 1. Heat up the water to (40-50°C) and add the ingredients one after another in the order from the table above.
- 2. Before adding a parfum cool the mixture down to room temperature and add the rest of ingredients.
- 3. Add Sodium Chloride to adjust the viscosity. NOTE. Add salt (not in one go) after addition of each portion mix well.





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.

All copyright, trademark rights and other intellectual and industrial property rights and the resulting rights to use this publication and its contents have been transferred to PCC Rokita SA, PCC EXOL SA and other companies of the PCC Group or its licensors. All rights reserved.

Users/readers are not entitled to reproduce this publication in whole or in part, nor are they entitled to reproduce it (excluding reproduction for personal use) or to transfer it to third parties.

Permission to reproduce it for personal use does not apply in respect to data used in other publications, in electronic information systems, or in other media publications. PCC Rokita SA and PCC EXOL SA shall not be responsible for data published by users.

Please visit our capital group business platform to check full range of products for personal care.

www.products.pcc.eu

PCC Group Sienkiewicza 4 56-120 Brzeg Dolny Poland

e-mail: products@pcc.eu

