



Ultra-Mild Cleansing Foam

with Moringa Ferment, Sodium PCA & Allantoin

M25 002

Experience the perfect harmony of gentle cleansing and advanced skin care with this mild foam cleanser. Formulated with **Iselux® Ultra Mild** and **Hydracare G26**, it creates a rich, creamy lather that effectively removes impurities without stripping the skin's natural moisture barrier. **Moringa Ferment** helps protect and balance the skin's microbiome, promoting a healthy complexion. **Sodium PCA** replenishes hydration and maintains optimal moisture levels, while **Allantoin** soothes and comforts the skin, reducing irritation and leaving it smooth and refreshed.

Phase	Ingredient	INCI-Name	Supplier	% w/w
A	Water	Aqua/Water		ad. 100
	Monosodium Citrate	Sodium Citrate	STOCKMEIER	0.10
	SENSICARE® C 2090	Triethyl Citrate, Caprylyl Glycol, Benzoic Acid	CHEMIPOL	1.50
	Glycerin 99.5%	Glycerin	STOCKMEIER	2.00
B	Hydracare G26 RSPO-MB	Disodium Cocoyl Glutamate, Sodium Cocoyl Glutamate (30%)	MAYCOS	3.33
	Iselux® Ultra Mild	Aqua/Water, Sodium Lauroyl Methyl Isethionate, Cocamidopropyl Betaine, Sodium Methyl Oleoyl Taurate, Lauryl Glucosid, Coco Glucoside (40%)	INNOSPEC	5.00
C	Sodium PCA	Sodium PCA, Aqua/Water	MAYCOS	2.00
	D-Panthenol 75%	Panthenol, Aqua/Water	STOCKMEIER	0.67
	Woresan® Moringa Ferment PN**	Aqua/Water, Lactobacillus/Moringa Seed Powder Ferment Filtrare, Pentylene Glycol	WORESAN	2.00
D	Water	Aqua/Water		5.00
	Allantoin	Allantoin	STOCKMEIER	0.25
E	Citric Acid 20%	Aqua/Water, Citric Acid	STOCKMEIER	0.50

Please contact your regional STOCKMEIER* Personal Care sales representative to ensure that all products are distributed in your country.

(*GAMMA – HDS – KEMTAN – STOCKMEIER)

** under development



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Manufacturing Procedure

- 1) Add water to the main beaker and dissolve the components of phase A completely.
- 2) Incorporate the surfactants from phase B one by one, stirring continuously.
- 3) Add the active ingredients from phase C sequentially and mix until fully dissolved.
- 4) Pre-disperse allantoin in water (D), then add to the mixture and stir thoroughly.
- 5) Adjust the formulation pH to 5.25 using citric acid solution and verify (E).

Typical Properties

ASM	3.0%
Appearance	clear, slightly yellow liquid, unscented
pH-value (@20°C)	5.0 – 5.5
Stability	6 weeks, 20°C and -5°C to 40°C cycles

Disclaimer

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