



STOCKMEIER
PERSONAL
CARE

Natural Sensitive Cleansing Gel

with Oat Extract & Rice Protein

M25 003

Discover the perfect harmony of gentle cleansing and natural care with this natural cosmetic compliant formula. Powered by **Hydracare G26** and **Coco Glucoside**, it delivers mild yet effective cleansing while preserving the skin's natural balance. **BestOat Extract** nourishes and soothes, supporting skin comfort and protection. **Hydrolyzed Rice Protein** helps maintain hydration and improves skin texture, leaving your skin soft, smooth, and refreshed.

Phase	Ingredient	INCI-Name	Supplier	% w/w
A	Water	Aqua/Water		ad. 100
	Sorbitol LGK	Sorbitol, Aqua	ECOGREEN	1.00
	Glycerin 99.5%	Glycerin	STOCKMEIER	3.00
	Xanthan Gum	Xanthan Gum	STOCKMEIER	1.00
B	Alcohol denat.	Alcohol denat.	STOCKMEIER	5.00
	BestOat Extract	Avena Sativa (Oat) Kernel Extract, Aqua/Water	POLYNEO	2.00
	Maynaté Rice	Hydrolyzed Rice Protein, Aqua/Water	MAYCOS	1.00
C	Water	Aqua/Water		30.00
	Hydracare G26 RSPO-MB	Disodium Cocoyl Glutamate, Sodium Cocoyl Glutamate (30%)	MAYCOS	5.19
	Pureact Gluco C	Coco-Glucoside (50%)	INNOSPEC	4.70
	SENSICARE® C 2020	Glycerin, Sodium Levulinate, Sodium Anisate, Aqua/Water	CHEMIPOL	4.00
	Sodium Lactate 60%	Sodium Lactate, Aqua/Water	STOCKMEIER	1.00
D	Lactic Acid 80%	Lactic Acid, Aqua/Water	STOCKMEIER	0.40
E	Apri®Glu CG-CO 400	Coco-Glucoside, Glyceryl Oleate (65%)	STOCKMEIER	2.00
	Fragrance	Parfum		0.30

Please contact your regional STOCKMEIER* Personal Care sales representative to ensure that all products are distributed in your country.
(*GAMMA - HDS - KEMTAN - STOCKMEIER)



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Manufacturing Procedure

- 1) Pre-disperse xanthan gum in glycerine and sorbitol, then add water and stir until completely dissolved while gently heating to 35–40°C (A).
- 2) Allow the gel (phase A) to cool, then incorporate the ingredients from phase B one at a time, mixing thoroughly.
- 3) In a separate container, add the remaining water and dissolve the surfactants (C).
- 4) Pre-mix phase E to improve solubility, then add to the surfactant phase (C) and stir until homogeneous.
- 5) Check the pH value of the surfactant phase (C) and adjust it to 5.25 using lactic acid (D).
- 6) Gradually add the surfactant phase (C) to the gel phase (A) while mixing evenly.

Typical Properties

ASM	5.0%
Appearance	clear, colourless cleansing gel, scented
pH-value (@20°C)	5.0 – 5.5
Stability	6 weeks, 20°C and -5°C to 40°C cycles

Disclaimer

All raw materials comply to REGULATION (EC) No 1223/2009 and its Annexes. They are on list of INCI and follow the limitations resulting from valid legislation at present. WE EXPRESSLY DISCLAIMS ANY RESPONSIBILITY FOR THE SUITABILITY OF THE PRODUCTS FOR ANY SPECIFIC OR PARTICULAR PURPOSES INTENDED BY THE USER. Suggestions for the use and application of the products are given for information purposes only and without commitment. Such suggestions do not release user from testing the products as to their suitability for the intended processes and purposes. We do not assume any liability or risk involved in the use of this product as the conditions of use are beyond its control. The user of the product is solely responsible for compliance with all laws and regulations applying to the use of the product, including intellectual property rights of third parties.