



Relaxing Bubble Bath

with Ashwagandha Extract & Lavender Oil

M25 007

Indulge in pure relaxation with this luxurious foam bath, crafted to cleanse, nourish, and calm your senses. The formula combines a gentle yet effective surfactant system of **Sodium C14-16 Olefin Sulfonate** and **Cocamidopropyl Betaine**, creating rich, long-lasting foam for a soothing bath experience. Enriched with **Silk Foam Oil** for a silky, moisturized feel after bathing. Infused with **Ashwagandha Extract**, known for its adaptogenic and revitalizing properties. **Lavender oil** delivers a calming fragrance that helps melt away stress.

Phase	Ingredient	INCI-Name	Supplier	% w/w
A	Water	Aqua/Water		ad. 100
	Apri®Lan AOS 38	Sodium C14-16 Olefin Sulfonate (38%)	STOCKMEIER	45.24
	Empigen® BS/H50	Cocoamidopropyl Betaine (42%)	INNOSPEC	13.60
	Natrlquest® E30	Trisodium Ethylenediamine Disuccinate	INNOSPEC	0.80
	SENSICARE® C 1060	Phenoxyethanol, Piroctone Olamine, Glyceryl Laurate	CHEMIPOL	0.80
	Ashwagandha Extract	Withania Somnifera Root Extract, Propanediol, Aqua/Water	ZUPLEX	1.00
B	Silk Foam Oil RSPO-MB	Sodium Cocoyl Wheat Amino Acids (70%), Caprylic/ Capric Triglyceride, Aqua/Water	MAYCOS	3.00
	Lavender Oil	Lavandula Angustifolia (Lavender) Herb Oil	STOCKMEIER	0.10
	Fragrance	Parfum		1.00
C	Sodium Hydroxide 10%	Aqua/Water, Sodium Hydroxide	STOCKMEIER	0.80
D	Sodium Chloride 25%	Aqua/Water, Sodium Chloride	STOCKMEIER	q.s.
E	Black PN 0.1%	CI 28440, Aqua/Water	EXTRACHEM	3.50

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) Add water to the main beaker and incorporate the ingredients of phase A one by one, mixing until a homogeneous solution is formed.
- 2) Pre-mix phase B to improve solubility, then add to the main batch and stir thoroughly.
- 3) Adjust the formulation pH to 5.7 using sodium hydroxide solution and verify (C).
- 4) If necessary, add NaCl solution until the desired viscosity is achieved (D).
- 5) Colour the product purple using phase E, ensuring even distribution.

Typical Properties

ASM	25.0%
Appearance	purple, clear gel, scented
pH-value (@20°C)	5.5 – 6.0
Viscosity (@20°C)	8.000 – 9.500 Pa*s (50 rpm, L4)
Stability	6 weeks, 20°C and -5°C to 40°C cycles

Disclaimer

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