SG 010

DAILY GENTLE FACIAL FOAM

Indulge your skin with a gentle cleansing facial foam, formulated with **NATURSOL™ BioSeven** to stabilize foam while ensuring your skin remains smooth and balanced. Dispensed as a light, airy foam, it provides effective cleansing without compromising skin comfort, making it ideal for daily use.

TRADE NAME	INCI (EU)	FUNCTION	Active %	As is %
Deionized Water	Aqua	Solvent	qsp 100	qsp 100
Eau de fleur d'oranger Neroli [1]	Citrus Aurantium Amara Flower Water	Solvent	20.00	20.00
NATURSOL™ BioSeven [2]	**Starch Ethylamidopropyltrimonium Chloride /Acrylamidopropyltrimonium Chloride Copolymer**	**Conditioning Agent**	**0.10**	**0.53**
Glycerin	Glycerin	Humectant	2.00	2.00
Keltrol® CG-SFT [3]	Xanthan gum	Thickening agent	0.40	0.40
Amphotensid GB 2009 Conc [4]	Disodium Cocoamphodiacetate	Amphoteric surfactant	4.00	8.57
Protelan AGL 95 C [4]	Disodium Cocoyl Glutamate	Anionic surfactant	2.00	6.69
Citric acid (30% aqueous solution)	Aqua, Citric Acid	pH adjuster	qs to pH 5.5 – 6.0	
Linatural™ Ultra-3 [5]	Phenetyl Alcohol, Pentylene Glycol, Propanediol	Preservative	1.90	1.90
Panthenol	Panthenol	Active	0.45	0.60

Suppliers: [1] Florihana; [2] SNF; [3] CP Kelco; [4] Zschimmer & Schwarz; [5] Lincoln Manufacturing

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Process

- Add orange blossom floral water and NATURSOL™ BioSeven to the water and stir.
- Prepare a glycerin/xanthan gum premix and add it to the batch.
- Add one at a time the surfactants, mix until homogeneous.
- Adjust pH with citric acid.
- Add the preservative and the active. Mix until uniform.

*Properties**

- **Appearance:** pale yellow translucent liquid
- **pH:** 5.5 - 6.0
- **Viscosity**:** < 100 cP
- **Stability:** Passed 3 months @ RT, 40°C

* Measured after 24 hours
**Brookfield RVT, 20rpm, spindle 2

Benefits of NATURSOL™ BioSeven

- Naturally derived – Conditioning biopolymer
- Eco-Friendly – Readily biodegradeable (OECD 301F)
- Cold processable, liquid product, easy to use
- Skin respect – Maintains natural skin balance
- Hydration boost – Contribution to skin moisture retention
- Foam stabilization

Note: Sufficient preservative system required. SNF doesn't guarantee microbiological stability.

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