



Personal Care

Treatment Body Lotion Firm & Renew

SH-02-39-07

Daily body treatment lotion designed to support barrier repair, smooth texture, and deliver instant firming for a visibly youthful glow.

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	Ingredients	INCI Nomenclature	Suppliers	% w / w
A	DI-Water	Water (Aqua)	---	qs
	GreenGard™ PA	Phytic Acid, Water	Green Line, LLC	0.05
B	GLE Organic Glycerin	Glycerin	Green Line, LLC	3.00
	Sclerothix®	Xanthan Gum, Sclerotium Gum, Algin	Alchemy Ingredients	1.50
C1	Sucrage® XL	Glycerin, Caprylic/Capric Triglyceride, Water, Sucrose Laurate, Sucrose Stearate	Alchemy Ingredients	5.00
C2	LIPEX® Bassol C™	Brassica Campestris Seed Oil	AAK	5.00
	LIPEX® SheaSoft TR™	Butyrospermum Parkii (Shea) Butter	AAK	10.00
	Glyceryl Stearate	Glyceryl Stearate	---	1.00
	KahlWax 6290 Berry	Rhus Verniciflua Peel Wax	Kahl	2.00
	GreenSens™ IL MB	Isoamyl Laurate	Green Line, LLC	2.00
	Radigard™ CO-R	Canola Oil, Rosmarinus Officinalis (Rosemary) Leaf Extract	Green Line, LLC	0.10
D	GreenGard™ LA	Water, Arginine Levulinate, Arginine Anisate	Green Line, LLC	2.00
	Bakulipid®	Caprylic/Capric Triglyceride, Bakuchiol, Lecithin, Tocopherol	Lipoid Kosmetik	2.00
	Biofer™ Sugar Kelp	Lactobacillus/Sugar Kelp Ferment Filtrate Lysate	Green Line, LLC	1.00
	The Daydreamer ORC2500795	Fragrance	Orchidia Fragrances	qs

100.00

Procedure

1. Add Phase A and begin mixing and heating to 70-75°C.
2. Premix Phase B and add to Phase A and homogenize 3-5 minutes until gum is dispersed.
3. Add Phase C1 to separate mixing vessel and begin mixing.
4. Heat Phase C2 to 70-75°C and ensure all solids are melted. Add Phase C2 to Phase C1 very slowly for first 10-15%. Increase mixing speed as phase thickens.
5. Ensure all Phases are at 70-75°C. Add Phase C and homogenize for 3-5 minutes at 3000-4000 rpm. Return to regular mixing for cooling.
6. At 40°C or below, add Phase D and mix until homogeneous. Adjust pH as necessary.

How To Use

Apply and massage into clean, dry skin until absorbed. Apply twice a day for best results.

Stability Tested

3 Months	5°C, room temperature, 40°C
3 Weeks	50°C
Freeze/Thaw	3 cycles

Physical Data

Appearance	White to off white emulsion
pH	5.0 – 5.5
Viscosity	10,000 – 20,000 cPs Brookfield DV-II (RT; 24 hours; RV T-A(91) @10 rpm)



Omya Specialty Materials Inc.,
5150 E. Pacific Coast Hwy. Suite 600, Long Beach, CA 90804
(877) 457-7266 | PersonalCareUS@omya.com | omyapersonalcare.us

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