

Personal Care

Solar Shine SPF 30 Lip Gloss

SH-02-63-03

Silky, high-shine lip gloss with broad spectrum protection, shielding the lips from photoaging while delivery lasting hydration—leaving lips feeling smooth and moisturized.



THINKING OF TOMORROW



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Ingredients	INCI Nomenclature	Suppliers	% w / w	
A	KahlResin 5723 MB	Glyceryl Rosinate, Octyldodecanol	Kahl	qs
	Araucaria + Octyldodecanol	Ricinus Communis (Castor) Seed Oil, Crambe Abyssinica (Abyssinian) Seed Oil, Hippophae Rhamnoides (Sea Buckthorn)	Kahl	10.00
	KahlBase 7040 SeaBuckthorn	Fruit Extract, Helianthus Annuus (Sunflower) Seed Wax, Tocopherol, Helianthus Annuus (Sunflower) Seed Oil	Kahl	3.00
	KahlWax 6607H MB	Hydrolyzed Sunflower Seed Wax	Kahl	7.00
	KahlComplex 6422 MB	Rhus Verniciflua Peel Wax, Simmondsia Chinensis (Jojoba) Seed Oil, Cetearyl Alcohol, Myristyl Alcohol, Caprylic/ Capric Triglyceride, Copernicia Cerifera (Carnauba) Wax, Tocopherol, Helianthus Annuus (Sunflower) Seed Oil	Kahl	2.00
	Veggiesoft	Diisostearyl Polyglyceryl-3 Dimer Dilinoleate, Caprylic/Capric Triglyceride	Nouryon	5.00
	SolAmaze® Natural	Soybean Glycerides, Butyrospermum Parkii Butter	AAK	0.25
LIPEX® L'sens™	Unsaponifiables	Evident Ingredients	3.00	
Evicare® toco mix	Tocopherol, Helianthus Annuus (Sunflower) Seed Oil	AAK	15.00	
Akofine R™	Hydrogenated Vegetable Oil	Innospec Performance Chemicals	0.50	
B	LIPEX® SheaSolve™	Shea Butter Ethyl Esters	AAK	20.00
	Dispersun DSP-OL100	Polyhydroxystearic Acid	EverCare	qs
C	Zano® 20 Plus	Zinc Oxide, Triethoxycaprylsilane	---	qs
	Pigments	Varies	Orchidia	qs
C	Sour Blue Raspberry Flavor	Flavor	Orchidia	qs
	ORC2101946			

100.00

Procedure

1. Add ingredients in Phase A and heat to 80-85°C with moderate mixing. Hold for 10 minutes ensuring all waxes are fully melted and then cool to 70-75°C.
2. Add LIPEX® SheaSolve™ and Dispersun DSP-OL100 into a separate mixing vessel and heat to 70-75°C and mix until all solids are melted. Sift in Zano® 20 Plus and homogenize or use dispersion technique to disperse Zinc Oxide completely. Add pigments to Phase B and homogenize until dispersed. Add Phase B to Phase A. Homogenize shortly for 1-2 minutes and return to regular mixing.
3. Cool to 65°C under mixing and add Phase C with moderate mixing until completely dispersed and batch is uniform. Continue mixing down to 55-60°C and pour hot.

Stability Tested

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

Physical Data

Appearance	Opaque, berry colored, glossy paste
pH	N/A
Viscosity	N/A

How To Use

Generously and evenly glide over lips 15 minutes before sun exposure. Reapply at least every 2 hours, after eating or drinking, and throughout the day as needed.



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