

— Ocean Glow Amplify SPF 50

Smooth. Soft. Shield.

This Ocean Glow Body Lotion features VIZOR's **Super Zinc Amplify Natural**. It goes on very elegantly with great transparency.

Alternatively, Super Zinc® Sheer 1000 can be used to achieve similar results.

Highlight Ingredient

- Super Zinc Amplify Natural



 **LBB Specialties®**
CARE

Ocean Glow Amplify SPF 50

Trade Name	INCI Name	%w/w	Supplier
Phase A			
Water	Water	49.65	
Glycerin 97%	Glycerin	3.0	
Caprylyl Glycol, Glycerin, Glyceryl Caprylate, Phenylpropanol, and Water	Caprylyl Glycol, Glycerin, Glyceryl Caprylate, Phenylpropanol, and Water	1.0	
Phase B			
Sodium Stearoyl Glutamate	Sodium Stearoyl Glutamate	0.4	
Phase C			
Propanediol	Propanediol	2.0	
Sclerotium Gum	Sclerotium Gum	0.6	
Phase D			
Sodium Lauryl Glucose Carboxylate (and) Lauryl Glucoside	Sodium Lauryl Glucose Carboxylate (and) Lauryl Glucoside	1.25	
Phase E			
Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer	Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer	1.50	
Phase F			
Persea Gratissima (Avocado) Oil	Persea Gratissima (Avocado) Oil	1.5	
NS SolarYZE	Oryza Sativa (Rice) Bran Extract	2.0	Next Step Laboratories
NS Cocosil	Coconut Alkane (and) Cocos Nucifera [Coconut] Oil	4.5	Next Step Laboratories
NS MCR	Brassica Napus Extract	7.0	Next Step Laboratories
Desert Date Oil	Balanites Roxburghii Seed Oil	1.1	
Dehymuls PGPH	Polyglyceryl-2 Dipolyhydroxystearate	3.0	
Cosphaderm GMUD	Glyceryl Undecylenate	0.5	
Phase G			
Super Zinc Amplify Natural	Zinc Oxide (and) Polyhydroxysteric Acid	21.00	Vizor

*Regional principal. Check with your Account Manager for availability.

Procedure

- 1

Combine phase A in the main beaker. Mix until homogeneous
- 2

Add Phase B and mix in solution.
- 3

For Phase C, wet out the powders and add them to the main batch and start heating to 50°C. Mix for 30 mins with 4 blade mixers. At 50°C mix with ultra turrax to homogenize for 5 min. Try not to introduce air.
- 4

Add Phase D to A/B/C and slow mix until homogenous.
- 5

Add Phase E into Phase ABCD and mix until fully hydrated.
- 6

In a side beaker combine the following (Phase F) and heat to 75°C until clear.
- 7

At 75°C add Phase G into Phase F and mix until fully dispersed. Add phase F/G to Phases A/B/C/D/E and mix with high-speed agitation for 5 mins. Cool to 30°C
- 8

In a separate beaker, premix Phase D, then add to the main batch.
- 9

Mix until batch is uniform.

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