
Coral Glow
Soothing Lip Serums
OCEANBOOST™

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Soothing Lip Serums

The first hybrid color-care lip treatment to harness the power of fucoidan, combining potent neuro-soothing with deep, restorative repair.

Neuro-Soothing Comfort: This formula targets the high density of TRPV1 receptors in the lips to modulate the irritation associated with dryness. This innovative neuro-sensory pathway provides an immediate feeling of comfort, transforming the lip experience from a basic occlusive into a proactive, calming treatment.

Targeted Lip Repair: This Fucoidan-rich formula leverages the advanced wound-repair pathways of OCEAN**BOOST**™ LF to accelerate the recovery of dry lips.

The Matrix Protector: Lips lack a protective barrier, leaving their dense collagen network vulnerable to degradation. OCEAN**BOOST**™ LF modulates the AP-1 pathway to shield their structural matrix, preserving lip fullness and the definition of the Cupid's bow and lip contour.

Circular Color + Care: The peach color of the Lip Oil powered by fermented Torula Oil–a circular antioxidant rich in natural carotenoids upcycled from forestry side streams.

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modulates the high density of **TRPV1** receptors **in the lips** to **improve comfort**, combined with **deep nourishing** and **repair**

Stability	Compatibility	Description
5°C/RT°/45°C: 12 weeks Freeze-Thaw: - pH range: 5 - 5.5	PP Lab Specimen Container IPG TG4365-AP2 *70% PCR-ABS Cap* *100% PCR-PP Stem* *50% PCR-PETG Bottle*	Peach lotion with golden reflections 2500 - 3500 cPs *Rotational Viscometer* Spindle 3 20 RPM

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Soothing Serum Lip Oil C300126BMD-3

Hot process W/O emulsion

Load phase **A** into the main vessel with an overhead mixer fitted with a deflocculator/high sheer mixer. Begin mixing andheating to 80 - 85˚C. Mix until homogeneous.

Add **B**, and let temperature drop to 70 - 75˚C,

In a side vessel, weigh out **C**.
Adjust pH; *use Citric Acid solution to adjust pH to 5 - 5.5, then QS to 100%*

Heat **C** to 70 - 75˚C.

Premix **E** into a slurry and set aside.

When **C** reaches 70 - 75˚C, and you are ready to begin the emulsion, add **D** to C.

Increase mixing speed of **AB** to create a vortex.
Slowly pour **CD** in AB, then, add **E** to ABCD.
Increase mixing speed to 1500 - 2000 RPM and continue mixing for 3 - 5 minutes, ensuring that the temperature does not drop below 70˚C.

Then, switch to a paddle mixer at low RPM and mix until the batch is cooled to 40˚C.

			%
A	mygliol® 829 Eco	IOI	20.00 %
A	Lipex® Bassol C™	AAK	10.00 %
A	SOFTISAN® 649	IOI	10.00 %
A	EMULIUM® ILLUSTRO	Gattefossé	5.00 %
A	Evicare® glossfix plus	Evident Ingredients	3.00 %
A	Geleol™ MB	Gattefossé	2.00 %
A	Compritol® 888 ATO	Gattefossé	2.00 %
A	Abwax® Sunflower	Roelmi	1.00 %
B	ÄIO #2: RedOil	ÄIO	5.00 %
B	Crude ZymaLipid Complex	ÄIO	3.00 %
B	Lipex® Shea	AAK	2.00 %
B	Xirona® Volcanic Sparks 117736	Susonity	2.00 %
C	DI Water		*QS*
C	Evicide® levulinate S eco	Evident Ingredients	1.50 %
C	Magnesium Sulfate		1.00 %
D	Aromatic Melon Extract	ELLEmental	0.50 %
E	Glycerin		2.00 %
E	OCEAN**BOOST**™LF	**Origin by Ocean**	0.30 %

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Soothing Serum Lip Mask C300126PMD

Hot process W/O emulsion

Load phase **A** into the main vessel with an overhead mixer fitted with a deflocculator/high sheer mixer. Begin mixing andheating to 80 - 85˚C. Mix until homogeneous.

Add **B**, and let temperature drop to 70 - 75˚C,

In a side vessel, weigh out **C**.
Adjust pH; *use Citric Acid solution to adjust pH to 5 - 5.5, then QS to 100%*

Heat **C** to 70 - 75˚C.

Premix **D** into a slurry and set aside.

When **C** reaches 70 - 75˚C, increase mixing speed of **AB** to create a vortex.
Slowly pour **C** in AB, then, add **D** to ABC.
Increase mixing speed to 1500 - 2000 RPM and continue mixing for 3 - 5 minutes, ensuring that the temperature does not drop below 70˚C.

Then, switch to a paddle mixer at low RPM and mix until the batch is cooled to 40˚C.

			%
A	mygliol® 829 Eco	IOI	20.00 %
A	Lipex® Bassol C™	AAK	16.70 %
A	SOFTISAN® 649	IOI	12.00 %
A	EMULIUM® ILLUSTRO	Gattefossé	5.00 %
A	Evicare® glossfix plus	Evident Ingredients	3.00 %
A	Castor Wax (HCO) E00206	Koster Keunen	1.50 %
A	Compritol® 888 ATO	Gattefossé	1.50 %
B	Climate Butter®	Colipi	3.00 %
B	LIPEX® IllipeSoft™	AAK	2.00 %
B	Peppermint Oil		0.30 %
C	DI Water		*QS*
C	Evicide® levulinate S eco	Evident Ingredients	1.50 %
C	Magnesium Sulfate		1.00 %
D	Glycerin		2.00 %
D	OCEAN**BOOST**™LF	**Origin by Ocean**	0.30 %