

Brightening Facial Treatment Lotion

Hydrate. Brighten. Protect.

Experience this lightweight lotion, powered by **Evernityl™***, a marine active known for its preventative and corrective well-aging properties.

Brightenyl® provides visible brightening and a balanced skin tone, helping to promote more radiant skin. **FLOCARE™ ET 100** supports emulsion structure and stability, while enriched with **CAPMUL® 708G** as a lightweight emollient and solubilizer.

The result is soft, balanced skin with a healthy, radiant glow.

Highlight Ingredients

- ▶ FLOCARE™ ET 100
- ▶ CAPMUL® 708G
- ▶ Brightenyl®*
- ▶ Evernityl™*



 **LBB Specialties®**
CARE

Brightening Facial Treatment Lotion

Trade Name	INCI Name	%w/w	Supplier	Function
Phase A				
Water	Water	79.2		Solvent
PrimalHyal™ 300*	Hydrolyzed Hyaluronic Acid	0.1	Givaudan	Active
Butylene Glycol	Butylene Glycol	2.0	LBBS	Humectant
FLOCARE™ ET 100	Sodium Polyacrylate, Ethylhexyl Stearate, and Trideceth-6	1.0	SNF	Thickener
CAPROL® MPGO	Polyglyceryl-3 Oleate and Polyglycerol-10 Mono/Dioleate	3.0	Abitec	Emulsifier
Phase B				
MYVATEX 8-60 K	Glyceryl Stearate SE	2.0	Kerry	Emulsifier
CAPMUL® 708G	Glyceryl Caprylate	1.0	Abitec	Emollient
Joboba Oil	Simmondsia Chinensis (Jojoba) Seed Oil	1.0	LBBS	Emollient
CAPTEX® 100	Propylene Glycol Dicaprate	1.0	Abitec	Emollient
Phase C				
Brightenyl®*	Water, Glycerin, and Diglucosyl Gallic Acid	2.0	Givaudan	Active
AvenaPlex	Avena Sativa (Oat) Kernel Oil	1.0	Oat	Active
Vitamin E	Tocopherol	0.5	LBBS	Antioxidant
Natriquest® E30	Trisodium Ethylenediamine Disuccinate	0.2	Innospec	Chelating Agent
CustoCide PE910	Phenoxyethanol and Ethylhexylglycerin	1.0	LBBS	Preservative
Phase D				
Water	Water	5.00		Solvent
Evernityl™*	Laminaria Hyperborea Extract and Citric Acid	0.03	Givaudan	Active

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

pH - 6.5 | Viscosity - 14,050 CPS

Procedure

- 1

Premix PrimalHyal™ 300 in Butylene Glycol, then add to water. Mix until fully dissolved.
- 2

Add remaining Phase A ingredients one at a time, allowing each to mix until uniform before adding the next ingredient.
- 3

Heat Phase A to 65 - 70°C
- 4

In a separate beaker, premix Phase B ingredients and heat to 65 - 70°C
- 5

Slowly add Phase B to Phase A with continued mixing
- 6

Remove the heat and allow the mixture to cool to 40°C with continued mixing.
- 7

Add Phase C ingredients one by one and mix well between each addition.
- 8

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

Mix until batch is uniform.

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