

## MY LAGUNA BLU

A hyper-fluid face and neck cream in an easy-to-use dropper, designed to support a pro-age daily treatment. With a light feeling and fast absorption, it improves skin suppleness and elasticity with a deep hydration.

### CLAIMS & KEY POINTS

- *Microbiota care*
- *Skin moisturizing*
- *Skin antiaging*
- *Hyper-fluid texture*

**CytoFruit® Water Clementine BIO<sup>99</sup>**, skin nutrition  
**PrincipHYAL® Signal-10**, fast-track turbo moisturizer  
**ÆCTive®**, to protect and rebalance your skin microbiome biodiversity  
**BeauSens® E-SF**, 100% natural O/W emulsifier  
**Olifeel® Pearls**, upcycled thickening and texturizing agent  
**EMotion® Light**, emollient effect and light touch  
**VeLLvet**, groundbreaking texturizer with smooth and spreading properties  
**CeraFluid**, antiaging fluid ceramide

Formula protection made by **BiosControl® Synergy ICE**

## MAKE SUSTAINABILITY REAL



# MY LAGUNA BLU

## C.SK.23.05HPC

Trade Name	INCI	%
<b>A</b>		
<b>CytoFruit® Water Clementine BIO<sup>99</sup></b>	Citrus Clementina (Clementine) Fruit Extract, Potassium Sorbate	76,65
	CI 42090 (Blue 1 Lake)	1,00
	Glycerin	5,00
	Acacia Senegal Gum, Xanthan Gum	0,50
<b>PrincipHYAL® Signal-10</b>	Hyaluronic Acid	0,25
<b>ÆCTive®</b>	Ectoin	1,00
<b>B</b>		
<b>BeauSens® E-SF</b>	Polyglyceryl-3 Stearate, Sunflower Seed Oil Glycerides, Cetearyl Alcohol	2,00
<b>Olifeel® Pearls</b>	C10-18 Triglycerides	1,00
<b>EMotion® Light</b>	Tripelargonin	7,50
	Sodium Stearoyl Glutamate	0,80
<b>CeraFluid®</b>	Triolein, Glyceryl Dioleate, Ceramide NP	1,00
<b>BiosControl® Synergy ICE</b>	Caprylyl Glycol, Ethylhexylglycerin, o-Cymen-5-ol	1,00
<b>B1</b>		
<b>VeLLvet</b>	Lauroyl Lysine	2,00
<b>C</b>		
<b>Virgin Blue Lagoon RS64038</b>	Fragrance (Parfum)	0,30
<b>TOTAL</b>		100,00

#### CHEMICAL PHYSICAL PARAMETERS:

1. Appearance: HYPERFLUID CREAM
2. Colour: PASTEL BLUE
3. Smell: CHARACTERISTIC
4. pH: 5,5-6,5
5. Density (g/ml): n.a.
6. Viscosity (BrookField Mod. RVDV-E 230, s=63, rpm=3): 8000 - 15000
7. Centrifuge (2cycle\*3000rpm\*15'): YES
8. Stability (6 months at 4, 25, 40°C): YES
9. Dropping point (°C): n.a.
10. Surfactant actives content: n.a.

#### MANUFACTURING METHOD:

1. Prepare Phase A under stirring at 70+/-2°C;
2. Prepare Phase B under stirring at 70+/-2°C;
3. When Phase B is homogeneous, add Phase B1 and stir;
4. Put Phase B+B1 in Phase A under turboemulsifier and mix for some minutes;
5. Cool down at room temperature and add Phase C.

