

BECAUSE I'M HAPPY

A breath of freshness and energy with this super light serum and its sweet notes of lime and sugar. It helps to balance the skin ecosystem, for a more radiant, healthier and youthful look.

CLAIMS & KEY POINTS

- *Extra-fresh sensation*
- *Skin energizer*
- *Microbiota care*
- *Water-bomb effect*

CytoFruit® Water Green Mandarin BIO⁹⁹, skin lenitive and soothing benefits

CytoFruit® Water Lemon BIO⁹⁹, cleansing agent for a pure skin

Ener-GY plus, cells energizer from sustainable Mediterranean sources

PrincipHYAL® Signal-10, fast-track turbo moisturizer

ÆCTive®, to protect and rebalance your skin microbiome biodiversity

EquiBiotics® LRh, nourishment and support for skin microbiota growth and skin barrier strength

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

MAKE SUSTAINABILITY REAL



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Trade Name	INCI	%
A		
	Aqua	25,00
CytoFruit® Water Green Mandarin BIO⁹⁹	Citrus Nobilis (Mandarin Orange) Fruit Extract, Potassium Sorbate	37,02
CytoFruit® Water Lemon BIO⁹⁹	Citrus Limon (Lemon) Fruit Extract, Potassium Sorbate	30,00
	Pentylene Glycol	3,00
	CI 77891 (Titanium Dioxide), Mica, Tin Oxide	0,10
	CI 77891 (Titanium Dioxide), Mica, Tin Oxide, CI 77288 (Chromium Oxide)	0,03
Ener-GY plus	Citrus Limon (Lemon) Fruit Extract, Glyceryl Glucoside, Glycerin, Potassium Sorbate	1,00
PrincipHYAL® Signal-10	Hyaluronic Acid	0,25
ÆCTive®	Ectoin	0,50
EquiBiotics® LRh	Maltodextrin, Lactobacillus	0,50
BiosControl® Synergy PHE	Phenoxyethanol, Ethylhexylglycerin	1,00
B		
	Xanthan Gum	0,20
	Sclerotium Gum	0,50
C		
	Polysorbate-20	0,75
Virgin Caipirinha RS64034	Fragrance (Parfum)	0,15
TOTAL		100,00

CHEMICAL PHYSICAL PARAMETERS:

1. Appearance: GEL
2. Colour: PEARLY GREEN
3. Smell: LIGHT CHARACTERISTIC
4. pH: 5,5-6,5
5. Density (g/ml): n.a.
6. Viscosity (Brookfield RVT Mod. RVDV-E 230, 25°C): n.a
7. Centrifuge (2 cycle*3000rpm*15'): n.a.
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. Weight one by one the components of Phase A, under stirring, until complete dissolution; If necessary heat at 40+/-2° C;
2. Add pre-mixed Phase B, into Phase A and mix under the turboemulsifier at 3700 rpm for 30 minutes;
3. Prepare Phase C under stirring;
4. Add Phase C into Phase A+B while stirring and adjust the pH.

