

BIOTIQUE BOOSTING SERUM

A next-generation super serum with fast-repair action and youth-generating power. A unique jelly structure providing a pleasant texture. A booster of energy for skin ecosystem and microbiota well-being.

CLAIMS & KEY POINTS

- *Microbiota care*
- *Cells vitality booster*
- *Jelly texture*
- *Deep hydration*

PrincipHYAL® Aurora, regeneration, wound healing, skin renewal in short time

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

CytoFruit® Sweet Orange BIO⁹⁹, concentrate of vitamins and oligoelements

ÆCTive®, a powerful pure molecule from biofermentation to protect and rebalance your skin microbiome biodiversity

Méditerranée-H Orange, sustainable essence from Mediterranean basin with invigorating properties

Formula protection made by **BiosControl® Element SB**

MAKE SUSTAINABILITY REAL



BIOTIQUE BOOSTING SERUM

C.SK.21.107HPC

Trade Name	INCI	%
A		
	Aqua	74,15
CytoFruit® Water Sweet Orange BIO ⁹⁹	Citrus Aurantium Dulcis Fruit Extract, Potassium Sorbate	20,00
PrincipHYAL® Aurora	Sodium Hyaluronate	0,30
EquiBiotics LRh	Maltodextrin, Lactobacillus Ferment	1,00
ÆCTive®	Ectoin	1,00
	Mica, CI 77891, CI 77491, Tin Oxide	0,05
Méditerranée-H Orange	Aqua, Glycerin, Citrus Aurantium Dulcis Flower Extract	0,20
	Pentylene Glycol	3,00
BiosControl® Element SB	Sodium Benzoate	0,30
B		
	Sclerotium Gum	1,00
C		
	Polysorbate-20	0,50
	Parfum	0,10
TOTAL		100,00

CHEMICAL PHYSICAL PARAMETERS:

- 1. Appearance: GEL
- 2. Colour: ORANGE
- 3. Smell: CHARACTERISTIC
- 4. pH: 5-6
- 5. Density (g/ml): n.a.
- 6. Viscosity (Brookfield RVT Mod. RVDV-E 230, s=5 rpm=20): 10000-15000 cP
- 7. Centrifuge (2 cycle*3000rpm*15'): n.a.
- 8. Stability (3 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 at room temperature under stirring;
- 2. When Phase A is homogeneous, put Phase B into Phase A under stirring (3700 rpm) for 30 min at room temperature ;
- 3. Prepare Phase C and mix for some minutes;
- 4. Add Phase C and mix gently.

