

BIOTIC HAND CREAM

A luxurious hand balm formulated to provide intense nourishment and a protective film for extra-dry skin. Your daily relief treatment to strengthen skin barrier.

CLAIMS & KEY POINTS

- *Skin renewal*
- *Microbiota well-being*
- *Nourishment*
- *Moisturizing*

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

Olifeel® Glow, sustainable nourishing emollient with a rich finish touch

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

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

BeauSens® E-SF, 100% natural O/W emulsifier

Méditerranée-L Marigold, sustainable essence from Mediterranean basin with nutritive properties

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

MAKE SUSTAINABILITY REAL



BIOTIC HAND CREAM

C.SK.21.105HPC

Trade Name	INCI	%
A		
	Aqua	56,60
CytoFruit® Water Green Mandarin BIO ⁹⁹	Citrus Nobilis Fruit Extract, Potassium Sorbate	10,00
Olifeel® Glycerin	Glycerin	5,00
PrincipHYAL® Aurora	Sodium Hyaluronate	0,30
EquiBiotics ^T LRh	Maltodextrin, Lactobacillus Ferment	1,00
	Xanthan Gum	0,20
B		
BeauSens E-SF	Polyglyceryl-3 Stearate, Sunflower Seed Oil Glycerides, Cetearyl Alcohol	5,00
	Cetyl Alcohol	2,00
	Glyceryl Stearate	2,00
ABWAX® Rice Pearls	Oryza Sativa Bran Wax	1,00
Olifeel® Glow	Triolein, Glyceryl Dioleate	10,00
Méditerranée-L Marigold	Tripelargonin, Calendula Officinalis Flower Extract	0,50
	Butyrospermum Parkii Butter	5,00
	Tocopheryl Acetate	0,10
Bioscontrol® Synergy ICE	Caprylyl Glycol, Ethylhexylglycerin, o-Cymen-5-ol	1,00
C		
	Parfum	0,30
TOTAL		100,00

CHEMICAL PHYSICAL PARAMETERS:

1. Appearance: CREAM
2. Colour : WHITE
3. Smell: LIGHT CHARACTERISTIC
4. pH: 5,5-6,5
5. Density (g/ml): n.a.
6. Viscosity (BrookField Mod. RVDV-E 230, s06, 20rpm, 25°C): 20000- 30000 cP
7. Centrifuge (2 cycle*3000rpm*15'): YES
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 70+/-2°C under stirring;
2. Prepare Phase B at 70+/-2°C under stirring;
3. Add Phase B to Phase A and mix for 5 minutes;
4. Cool down at room temperature under gentle stirring;
5. At the end, add Phase C.

