

## FROM DUSK TO DAWN

An overnight face mask with pastel shades to empower the skin microbiota ecosystem and support the skin barrier functionality.

It improves skin texture while you sleep for a smooth, even-toned and glowing skin in the morning.

### CLAIMS & KEY POINTS

- *Microbiota care*
- *SOS treatment*
- *Even-toned skin*
- *Jelly cream texture*

**CytoFruit® Water Red Orange BIO<sup>99</sup>**, toning effect

**ÆCTive®**, to protect and rebalance your skin microbiome biodiversity

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

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

**EMotion® Light**, emollient effect and light touch

**Olifeel® SKin**, upcycled soft touch oil and texture enhancer

**Celus-Bi® Feel 10**, biodegradable texturizer alternative to microplastics

Formula protection made by **BiosControl® Synergy ICE** and **BiosControl® Element PH**

## MAKE SUSTAINABILITY REAL



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## C.SK.23.07HPC

Trade Name	INCI	%
<b>A</b>		
	Aqua	43,00
<b>CytoFruit® Water Red Orange BIO<sup>99</sup></b>	Citrus Sinensis (Orange) Fruit Extract, Potassium Sorbate	20,00
	Tetra Sodium Glutamate Diacetate	0,10
<b>ÆCTive®</b>	Ectoin	1,00
<b>EquiBiotics® LRh</b>	Maltodextrin, Lactobacillus	1,00
<b>A1</b>		
	Glycerin	5,00
	Lysolecithin, Sclerotium Gum, Xanthan Gum, Pullulan, Silica	1,50
<b>B</b>		
<b>BeauSens® E-SF</b>	Polyglyceryl-3 Stearate, Sunflower Seed Oil Glycerides, Cetearyl Alcohol	4,00
	Myristyl Alcohol	3,00
<b>EMotion® Light</b>	Tripelargonin	10,00
<b>Olifeel® SKin</b>	Triolein, Glycerol Dioleate	5,00
<b>Celus-Bi® Feel 10</b>	Zea Mays (Corn) Starch, Polyvinyl Alcohol, Glycerin	4,00
<b>BiosControl® Synergy ICE</b>	Caprylyl Glycol, Ethylhexylglycerin, o-Cymen-5-ol	1,00
<b>BiosControl® Element PH</b>	Phenoxyethanol	0,70
	Mica, CI 77891 (Titanium Dioxide), CI 77491 (Red Iron Oxide), Tin Oxide	0,30
<b>C</b>		
<b>Sex On The Beach RS64039</b>	Fragrance (Parfum)	0,40
<b>TOTAL</b>		<b>100,00</b>

### CHEMICAL PHYSICAL PARAMETERS:

1. Appearance: CREAM
2. Colour: PEACH
3. Smell: LIGHT CHARACTERISTIC
4. pH: 5,5-6,5
5. Density (g/ml): n.a.
6. Viscosity (BrookField Mod. RVDV-E 230, s06, 20 rpm, 25°C): 30000-40000 cP
7. Centrifuge (2 cycle\*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 65+/-2°C;
2. Prepare Phase A1 under stirring at room temperature;
3. Put Phase A1 into Phase A under mix at 65+/-2°C for some minutes;
4. Prepare Phase B under stirring at 65+/-2°C;
5. Put Phase B in Phase A+A1 and mix for 5 minutes;
6. Cool down at room temperature under stirring and add Phase C.

