



## Divine Tanning Body Cocoon with QUEMINA 21.257 and MAISITA NATURAL 9083

“Formulated and developed by GOVA Ingredients”

**A rich, caring body cream. A healthy addiction.**

- Softens, smoothes and soothes the skin immediately.
- Fastens the tanning process, improves and prolongs it - Tosolin.
- Improves the natural resistance against UV light. Natural UVB/UVA protection.
- Protects DNA - IBR-TCLC.
- Water resistance - Glossamer / Glycofilm.
- Exotic touch - Tamanu / Moringa / Monoi Oil.
- Elegant dreamy skin touch - QUEMINA / MAISITA / Neoderm IL
- Silicone free - Neoderm IL / Inutec SP1 / Sucramuls 163.

Ingredients	INCI-Name	%w/w	Supplier
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### Phase A1

Aqua	Aqua	qs	
Neopres PE9010	Phenoxyethanol, Ethylhexylglycerin	qs	Gova
Glycerine	Glycerin	2,00	

### Phase A2

Sucrathix VX	Microcrystalline Cellulose, Cellulose Gum, Xanthan Gum	0,50	Alfa
<b>QUEMINA 21.257</b>	<b>Zea Mays Starch</b>	<b>2,00</b>	<b>AGRANA</b>

### Phase A3

Glycopatch 1.5 P	Aqua, Biosaccharide Gum-4	2,50	Solabia
<b>MAISITA NATURAL</b>	<b>Zea Mays Starch</b>	<b>3,00</b>	<b>AGRANA</b>
Inutec SP1	Inulin Lauryl Carbamate	0,10	Beneo



## Phase B

Sucramulse 163	Glyceryl Stearate, Cetyl Alcohol, Sucrose Stearate, Sucrose Tristearate	5,00	Alfa
Moringa Oil, refined	Moringa Oleifera Seed Oil	5,00	Gova
Tamanu Oil, presses	Calophyllum Inophyllum Seed Oil	5,00	Gova
Monoil Oil	Cocos Nucifera Oil, Gardenia Tahitensis Flower Extract	4,00	Gova
Neoderm IL	Isoamyl Laurate	3,00	Gova
Glossamer L-6600	Brassica Campestris/Aleurites Fordii Oil Copolymer	0,70	Tri-K
IBR-TCLC Jojoba	Simmondsia Chinensis Seed Oil, Squalane, Solanum Lycopersicum Fruit Extract	0,50	IBR

## Phase D

Sugar pear & casaba melon 3241/12	Parfum	0,50	Vanessance
Tosolin	Aqua, Beta-Glucan, Glucose, Mannose, Sodium Hyaluronate	3,00	Gova

## PROCEDURE

1. Mix A1, add slowly mixed powders from A2.
2. Keep under stirring until completely homogeneous.
3. Homogenize 5 min./ 10000 rpm for 200 g batch to provide proper dispersion of Sucrathix.
4. Add ingredients from A3 to A1/A2 one by one.
5. Warm A up to 75 °C.
6. Mix B, warm up to 75 - 80 °C.
7. Add B to A at 75 - 80 °C, homogenize 3 min./10000 rpm for 200 g batch.
8. Cool down under gentle mixing.
9. Add D below 40 °C, homogenize 1 min./10000 rpm for 200 g batch.
10. Adjust pH if necessary to 5,5-6,5.

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