drstraetmans

Bust Sculpt

L014-29.1-710

Claims: **Light skin feel**
Sprayable formula & Remodelling action

Phase	Ingredient	INCI	Supplier	%
A	Deionised Water	Aqua		71.65
	Glycerol (85%)	Glycerin	Merck	3.00
	dermofeel® PA-3	Sodium Phytate, Aqua	**Dr. Straetmans**	**0.10**
	dermosoft® OMP	Methylpropanediol; Caprylyl Glycol; Phenylpropanol	**Dr. Straetmans**	**4.00**
	FD&C Red no 4 (sol 0,1%)	CI147700	Symrise	0.15
A1	Keltrol CG-RD	Xanthan Gum	CP Kelco	0.30
B	**symbio®muls GC**	Glyceryl Stearate Citrate; Cetearyl Alcohol, Glyceryl Caprylate	**Dr. Straetmans**	**3.00**
	Cupuacu Butter refined	Theobroma Grandiflorum Seed Butter, Tocopherol	**Beraca***	**2.00**
	Xiameter PMX 345	Cyclohexasiloxane, Cyclopentasiloxane	Dow Corning	2.50
	dermofeel® sensolv	Isoamyl Laurate	**Dr. Straetmans**	**3.50**
	dermofeel® BGC	Butylene Glycol Dicaprylate/Dicaprate	**Dr. Straetmans**	**2.00**
	Lecigel	Sodium Acrylates Copolymer, Lecithin	**Lucas Meyer***	**0.30**
	dermofeel® Toco 70 non-GMO	Tocopherol, Helianthus Annuus (Sunflower) Seed Oil	**Dr. Straetmans**	**0.20**
C	**Sculptessence**	Aqua, Glycerin, Linum Usitatissimum (Linseed) Seed Extract	**Lucas Meyer***	**5.00**
	Liftessence	Aqua, Cyathea Cumingii Leaf Extract, Glycerin, Butylene Glycol	**Lucas Meyer***	**2.00**
D	Perf. Ofra Femme GF NPCF	Parfum	Kurt Kitzing	0.30
	Citric Acid (sol 20%)	Citric Acid	Merck	q. s.
				100.00

Manufacturing Procedure:

1. Heat phase A and B up to 78°C. Disperse A1 until completely dissolved.
2. Emulsify phase B into phase A while stirring. Homogenize for approx. 2 min. using an Ultra-Turrax.
3. Start to cool down under medium stirring. Add C and D below 40°C. Adjust pH if necessary.

Specification Values:
Appearance: light rose emulsion.
pH: 6.0 – 6.5.
Viscosity (Brookfield: LV 4; 10 rpm): Approx. 5.000 – 10.000 mPa·s.
Centrifugation (4.000 rpm, 20 min.): No separation.

Stability: More than 3 months stable at 20°C, 40°C and 4°C.

Microbiological Stability: Proven.

* **distributed in Germany by Dr. Straetmans GmbH**

Disclaimer:
The information contained herein is meant to demonstrate how our products can be used. The given data are suggestions without any guarantee aimed to support customers' development. As production conditions at our customers' facilities are beyond our control we refuse to accept any liability involved in the use of our products. Please observe possible third party patent rights.

Dr. Straetmans Chemische Produkte GmbH, Merkurring 60-62, D-22143 Hamburg, Germany
T +49 (0)40-66 93 56-0, F +49 (0)40-66 93 56-10, info@dr-straetmans.de
http://www.dr-straetmans.de