

Anti-Stress Eco Cream

L035-16.1F2-509

Claims: Preservative free
Anti-stress and anti-aging effect



Phase	Ingredient	INCI	Supplier	%
A	Deionised Water	Aqua		60.45
	Glycerol	Glycerin		3.00
	dermofeel® PA-3	Sodium Phytate, Aqua	Dr. Straetmans	0.10
	dermosoft® 1388 ECO	Parfum	Dr. Straetmans	3.50
A1	LaraCare A200	Glactorrabinan	Larex	0.50
	Keltrol RD	Xanthan Gum	CP Kelco	0.30
B	symbio®muls GC	Glyceryl Stearate Citrate, Cetearyl Alcohol, Glyceryl Caprylate	Dr. Straetmans	6.00
	Cetiol SB 45	Butyrospermum Parkii (Shea Butter)	Cognis	2.00
	Cocoa Butter	Theobroma Cocoa(Cocoa) Seed Butter	Gustav Heess	1.00
	dermofeel® sensolv	Isoamyl Laurate	Dr. Straetmans	3.00
	Tegosoft DC	Decyl Cocoate	Evonik	4.00
	Phytosqualan	Squalane	Sophim	5.00
	Olive Oil extra virgin	Olea Europaea (Olive) Fruit Oil	Rovi	2.00
	dermofeel® E 67 non-GMO	Tocopheryl Acetate, Helianthus Annuus (Sunflower) Seed Oil	Dr. Straetmans	1.00
dermofeel® Toco 70 non-GMO	Tocopherol, Helianthus Annuus (Sunflower) Seed Oil	Dr. Straetmans	0.15	
C	Suprem Nature Grenade	See TDS	Lucas Meyer*	2.00
	Liftessence Nature PF	See TDS	Lucas Meyer*	2.00
D	Ryboxyl	Ribose	Lucas Meyer*	1.00
	Deionised Water	Aqua		3.00
E	Nature Parf. Soft Flower	Parfum	Frey&Lau	0.50
	Citric Acid (20%ig)	Citric Acid	Merck	q.s.
				100.00

Manufacturing Procedure:

1. Heat Phase A up to 78°C and disperse Keltrol and LaraCare. Heat phase B up to 78°C.
2. Emulsify phase B into phase A under stirring. Homogenize for 1-2 min. using an Ultra Turrax.
3. Start to cool down under medium stirring.
4. Add C, D and E below 40°C and cool down to 30°C under stirring. Adjust pH value if necessary.

Specification Values:

Appearance: Soft light brown emulsion.

pH: 5.2 – 5.5.

Viscosity (Brookfield: Helipath TF; Speed 10): 20.000 - 30.000 mPas.

Centrifugation (15 min., 4.000 rpm): No separation.

* distributed
in Germany by
Dr. Straetmans GmbH

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

Disclaimer:

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