

ANTI-AGING TINTED CREAM

14.356.01 C152

- Claims:**
- Light skin feel
 - UV & IR protection
 - Paraben free

PHASE	INGREDIENT	INCI NAME	SUPPLIER	%
A	Deionized Water	Water	-	56.65
	Dermofeel® PA-3	Sodium Phytate (and) Water (and) Alcohol	Dr Straetmans	0.10
	Satiaxane™ CX 911	Xanthan Gum	Cargill	0.30
	Glycerin	Glycerin	Interchimie	3.00
	Amigel®	Sclerotium Gum	Alban Muller	0.80
	Chlorphenesin	Chlorphenesin	Azelis	0.20
B	Lipex® 102	Butyrospermum Parkii (Shea) Butter	AAK	1.00
	Sweet Almond Oil	Prunus Amygdalus Dulcis (Sweet Almond) Oil	IMCD	3.00
	Dermofeel® BGC	Butylene Glycol Dicaprylate / Dicaprate	Dr Straetmans	3.00
	Dow Corning® 200 Fluid 10 cSt	Dimethicone	Dow Corning	3.00
	Heliofeel™	Glyceryl Stearate Citrate (and) Polyglyceryl-3 Stearate (and) Hydrogenated Lecithin	Lucas Meyer Cosmetics	6.00
	Vitapherole® E-1000	Tocopherol (and) Helianthus Annuus (Sunflower) Seed Oil	VitaeNaturals	0.20
C	Phenoxyethanol	Phenoxyethanol	IMCD	0.60
	White Covasop W9775	Propylene Glycol (and) CI 77891 (and) Silica	Sensient®Cosmetic Technologies	15.00
	Yellow Covasop W1771	Propylene Glycol (and) CI 77492	Sensient®Cosmetic Technologies	2.90
	Brown Covasop W8770	Propylene Glycol (and) CI 77491 (and) Silica	Sensient®Cosmetic Technologies	0.70
	Black Covasop W9774	Propylene Glycol (and) CI 77499 (and) Silica	Sensient®Cosmetic Technologies	0.25
D	Progeline™	Glycerin (and) Water (and) Dextran (and) Trifluoroacetyl Tripeptide-2	Lucas Meyer Cosmetics	2.00
	Exo-H™	Water (and) Butylene Glycol (and) Alteromonas Ferment Extract	Lucas Meyer Cosmetics	1.00
E	Rose Douceur 3810	Fragrance	Vanessence	0.30

Manufacturing Procedure:

1. Heat A and B up to 75-80°C under stirring.
2. Add B into A under maximum stirring.
3. Add C into AB under maximum stirring.
4. Cool down under medium stirring.
5. Add D and E below 35°C.
6. Adjust the pH if necessary.

Formula Specifications:

Aspect: Beige, supple and homogeneous cream.
 Viscosity (Rheo ELV-8, spindle 4, 3 min, 6 rpm): 50 000 - 55 000 cP
 pH: 5.0 - 5.5

Stability Tests:

Centrifugation (3000 rpm, 20 min): Stable