

ID-number
pH-value
appearance

FACE Care/SC G
approx. 6.5
white emulsion with golden beads

| Phase | Substance | INCI Name EU | Pos. | % [w/w] |
|-------|--------------------------|---|------|---------|
| A | Water demin. | Aqua | 1 | 71.30 |
| | Glycerin 86% | Glycerin | 1 | 4.00 |
| B | Carbopol Ultrez-20 | Acrylates/C10-30 Alkyl Acrylate Crosspolymer | 2 | 0.10 |
| C | Sistema SP30-C | Sucrose Distearate | 3 | 2.40 |
| | Sistema SP70-C | Sucrose Stearate | 3 | 0.80 |
| | Cetiol 868 | Ethylhexyl Stearate | 4 | 7.00 |
| | Cetiol LC | Coco-Caprylate/Caprate | 4 | 7.00 |
| | Euxyl PE 9010 | Phenoxyethanol, Ethylhexylglycerin | 7 | 1.00 |
| | Keltrol CG-SFT | Xanthan Gum | 8 | 0.25 |
| D | L-Arginine 10% solution | Arginine, Aqua | 6 | 2.00 |
| E | Perfume Lisa Marie 40018 | Parfum | 9 | 0.15 |
| F | CellActive® - V.I.P. | Aqua, Glycerin, Ananas Sativus Fruit Extract, Rosmarinus Officinalis Leaf Extract, Chlorella Vulgaris/ Lupinus Albus Protein Ferment | 10 | 2.00 |
| G | Cosmospheres YT-S | Lactose, Microcrystalline Cellulose, Tocopheryl Acetate, CI 77492 | 11 | 1.00 |
| H | Cosmospheres WCG-G-C-L | Lactose, Polyethylene Terephthalate, Microcrystalline Cellulose, Shellac, Acrylates Copolymer, Mica, CI 77891, CI 77491 | 11 | 1.00 |

Production**Pos. Manufacturer**

Prepare A
Add B while stirring, heat to 70°C
Mix C, heat to 70°C, add to A/B
Homogenize shortly
Add D, homogenize strongly
Cool down to 40°C whilst stirring
Add E and F separately, homogenize shortly
Cool down to 25°C whilst stirring
Fold G and H carefully under the emulsion

1 Several
2 Lubrizol, USA
3 Sistema B.V., Netherland
4 Cognis, Germany
5 NOF, Japan
6 Ajinomoto, Japan
7 Schülke & Mayr, Germany
8 CP Kelco, USA
9 Fragrance Resources GmbH, Germany
10 RAHN AG, Switzerland
11 Pelletech, Switzerland

Disclaimer:

The information contained herein is, to our best knowledge, true and accurate, but all recommendations or suggestions are made without guarantee. It shows a formula thought as a support by developing with our raw materials.