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Fine Chemicals and More ...



Anti-Aging Day Cream SPF 15 (SLI-040)

This hydrating, anti-aging day cream with hyaluronic acid prevents the appearance of wrinkles. Contains UVA/UVB filters that protect your skin from premature aging caused by the sun.

| Phase | Ingredient | INCI | % w/w | Function |
|-------|--|--|-------|---------------------|
| A | Water demin. | AQUA | QS | |
| | PuraBeet® Betaine Anhydrous (AGRANA Stärke) | BETAINE | 3.00 | Humectant |
| | CBP Inulin FOS (Cosun Beet Company) | INULIN | 1.50 | Active |
| | Xanthan Gum | XANTHAN GUM | 0.30 | Rheology Modifier |
| B | MONTANOV™ 202 | ARACHIDYL ALCOHOL, BEHENYL ALCOHOL, ARACHIDYL GLUCOSIDE | 3.00 | Emulsifier |
| | MONTANOV™ 68 MB | CETEARYL ALCOHOL, CETEARYL GLUCOSIDE | 2.00 | Emulsifier |
| | Premium Organic* Coconut Butter (NATUROCHIM S.A.S.) | COCOS NUCIFERA OIL, HYDROGENATED COCONUT OIL | 2.00 | Butter |
| | Gilsolide® HVN (GILAS sas) | C13-14 ALKANE, POLYGLYCERYL-4 OLEATE, GLYCERYL OLIVATE | 4.00 | Emollient |
| | JD Jojoba Organic Colorless Oil (Jojoba Desert (A.C.S) Ltd.) | SIMMONDSIA CHINENSIS SEED OIL | 2.00 | Emollient |
| | Eclipse® D1-CC65 (Uviva Technologies) | ZINC OXIDE, COCO-CAPRYLATE/CAPRATE, POLYHYDROXYSTEARIC ACID | 15.40 | UV – Filter |
| | Vitamin-E-Acetat | TOCOPHERYL ACETATE | 0.50 | Active |
| C | Sharohya® Matrix (Sharon Personal Care) | AQUA, PROPANEDIOL, HYDROLYZED GLYCOSAMINOGLYCANS, GLYCERIN, SODIUM HYALURONATE, HYALURONIC ACID, SODIUM HYALURONATE CROSSPOLYMER | 1.00 | Active |
| | TAPIOCA NATURAL (AGRANA Stärke) | TAPIOCA STARCH | 3.00 | Sensory Enhancement |
| | Phenoxyethanol (Sharon Personal Care) | PHENOXYETHANOL | 0.80 | Preservative |
| | PARFÜMÖL MIYAKI (Frey + Lau GmbH) | PARFUM | 0.50 | Perfume |

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Specification:

Appearance: White cream

pH-value: 7.40 – 7.80

Viscosity: approx. 17000 mPas
(IKA Rotavisc me-vi, SP9, 5rpm, 20°C)

Stability: Stable for 3 months at 4°C, 20°C and 40°C,
1 month at 45°C

Procedure:

- I. Mix the components of phase A while stirring and heat up to 80°C.
- II. Mix the components of phase B while stirring and heat up to 80°C.
- III. Add phase B to phase A and homogenize for 5 – 10 minutes.
- IV. Cool down to 35°C and add phase C.

SLI Chemicals GmbH

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