

Anti Cellulite Slimming Gel

53-02-105

Claims: Slimming
Moisturizing

| Phase | Ingredient | INCI | Supplier | % |
|-------|--|---|-----------------------|---------------|
| A | Deionised Water | Aqua | | 50.00 |
| | Adiporeguline | Caffeine, Sodium Salicylate, Lysolecithin, Hydrogenated Lecithin, Aspartame, Glycine Soja Germ Extract, Silica, Coleus Forskohlii | Lucas Meyer* | 5.00 |
| B | Deionised Water | Aqua | | 35.85 |
| | Uvinul MS 40 | Benzophenone-4 | BASFChemtrade | 0.10 |
| | Glycerol | Glycerin | | 2.50 |
| | dermofeel® PA-3 | Sodium Phytate, Aqua | Dr. Straetmans | 0.10 |
| | dermosoft® LP | Caprylyl Glycol, Glyceryl Caprylate, Glycerin, Phenyl Propanol, Aqua | Dr. Straetmans | 1.00 |
| | FD&C Blue No.1 W 092 (0,1% sol.in water) | CI 42090 | LCW | 0.35 |
| C | dermofeel® BGC | Butylene Glycol Dicaprylate/Dicaprate | Dr. Straetmans | 1.50 |
| | Heliogel | Sodium Acrylates Copolymer, Hydrogenated Polyisobutene, Phospholipids, Polyglyceryl-10 Stearate, Helianthus annuus | Lucas Meyer* | 3.00 |
| D | Parf. Sugar Ray 446113 (SCCNFP-sensitizer free up to 7% use-level) | Parfum | Symrise | 0.60 |
| | | | | 100.00 |

Manufacturing Procedure:

- Heat water of phase A to 70°C. Dissolve **Adiporeguline** under stirring for about 20 min.
- Heat phase B to 60°C. Premix phase C. Add C to B under stirring until a homogeneous gel is obtained. The pre-heated waterphase B shortens the stirring time but also cold water can be used to prepare the gel.
- Slowly add phase A to B/C. Cool down below 40° and add perfume oil.

Specification Values:

Appearance: Turquoise gel.

pH value: 5.5 – 6.0.

Viscosity (Brookfield: Spindle 6; Speed 10): Approx. 30.000 mPa·s.

Stability:

Stable for more than 3 months at 20°, 40°, 4°C.

* distributed
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Microbiological Stability: Proven.

Disclaimer:

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