



Smooth Vanishing Butter

cascade and offers that little bit of extra luxe feel. Gliding on smoothly and with a non-sticky feel this formula is the perfect fit for countries with both high temperatures and humidity.

This O/W butter is based on the robust and reliable emulsifier IMWITOR® 372 P and DYNASAN® CrystalCONTROL L, the formulator's jewel for worry-free processes. This natural polymorphicfree solid lipid, prevents natural triglycerides (e.g., Shea Butter) from unpredictable recrystallizing and blooming. Both ingredients offer safety and predictability for busy formulators with short

MIGLYOL® 829 ECO rounds off the spreading

Try this refreshing surprise!

The fusion of rich airy butter and the smooth, fast absorbing (cloud-like vanishing) feel is the key to this surprising concept. MIGLYOL® Coco 810 contributes significantly to this sensorial sensation. This emollient promises dry lightness and premium softness. Our deluxe-touch emollient

A major trend of recent times is skinification - the use of face care active ingredients for hair, color or body care. The Smooth Vanishing Butter is formulated with bakuchiol, a gentle alternative to retinol, allowing the skin to regenerate while sleeping. This butter always makes for good dreams, as it is formulated with > 94 % natural ingredients and fully vegan compliant.











Smooth Vanishing Butter

No.: 910

PHASE	TRADE NAME	INCI	%	FUNCTION
A	Water demin.	Aqua	60.9	Diluent
А	Glycerin	Glycerin	3.0	Humectant
А	Butylene Glycol	Butylene Glycol	2.0	Humectant
A	Euxyl® PE 9010¹	Phenoxyethanol (and) Ethylhexylglycerin	1.0	Preservative
Α	Cosphaderm® Hexiol natural²	1,2-Hexanediol	1.0	Preservative
A1	Cosmedia® SP3	Sodium Polyacrylate	1.0	Gelling Agent
В	IMWITOR® 372 P ⁴	Glyceryl Stearate Citrate	2.5	Robust O/W Emulsifier
В	MIGLYOL® Coco 810 ⁴	Coco-Caprylate/Caprate	12.5	Dry Lightness, Premium Soft- ness Emollient, Low Polarity
В	MIGLYOL® T-C74	Triheptanoin	7.5	Smooth Gliding Emollient, High Polarity
В	MIGLYOL® 829 ECO ⁴	Caprylic/Capric/Succinic Triglyceride	2.5	Deluxe-Touch Emollient, Low Diffusion
В	Beurre de Karité	Butyrospermum Parkii Butter	2.0	Natural Butter
В	DYNASAN® CrystalCONTROL L4	Polyglyceryl-3 Tetrastearate	2.0	Solid Lipid, Controls Crystal- lization, MP: 58 - 64 °C
В	Sytenol® A ⁵	Bakuchiol	0.5	Active
В	Cosphaderm® T-70 Non GMO Eco ²	Tocopherol (and) Helianthus Annuus Seed Oil	0.5	Antioxidant
С	Unicert Blue 05601-J 0.1% Solution ⁶	Aqua (and) CI 42090	0.5	Color
D	Melonensamen & Weißer Tee ML 1114183 ⁷	Parfum	0.6	Parfum

¹ Ashland, ² Cosphatec, ³ BASF, ⁴ IOI Oleo, ⁵ Sytheon, ⁶ Sensient, ⁷ Bell

PROCESS

- 1. Mix phase A, add A1 under stirring
- 2 Heat phase A/A1 and B to 70 °C
- 3. Add phase B to phase A/A1 and homogenize (3 min @ 12.000 rpm)
- 4. Allow to cool while stirring
- 5. Add phase C and D below 40 °C
- If necessary, adjust pH to pH 6.1

FORMULA DATA

Appearance: Blueish soufflé butter

pH (RT): 6.

Viscosity (RT): 944.000 mPas

(Sp93, 0.5 rpr

Stability Test: Passed (3 months @

20 °C & 40 °C, 10 days

@ 50 °C)

Challenge test: Passed (A criteria,

Ph Fur 5 01 03)

