Care For Your Skin

Slimming Body Lotion AP6-43



Clary Sage FE

Fermented extract rich in Sclareolide
- Lipolytic activity
- Antimicrobial (P. Acnes) properties

Cell'ential® TRN

Vegan-Suitable Taurine
- Anti-inflammatory
- Skin barrier enhancer

BioSlim PF THF

Botanical anti-cellulite complex
- Skin firmness
- Slimming effect

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Slimming Body Lotion AP6-43

*A light lotion, based on **CrystalCast® MM**, with actives reducing the appearance of cellulite and stretch marks.*

Phase	Ingredient	Composition	Function	%w/w
A	DI Water			76.25
	Phytate MM[1]	*Sodium Phytate*	Chelator	0.05
	Vegeluron® Gel[1]	*Tremella Fuciformis (Mushroom) Extract solution*	Moisturizing	2.00
	Thein® MM[1]	*Camellia Sinensis Leaf Extract/Caffeine*	Skin firming	1.00
	Clearogel® SG ECO[1]	*Sclerotium Gum (Scleroglucan)*	Thickener	0.50
B	**Clearocast® 600[1]**	*Natural alternative to silicone*	Emollient	6.00
	Sofmetic® GLO[1]	*Vegetal alternative to petrolatum*	Conditioning	1.00
	Clary Sage FE[1]	*Sclareolide*	Lipolytic activity	1.00
	CrystalCast® MM[1]	*Natural Liquid Crystal Emulsifier*	Emulsifying base	5.00
C	DI Water			5.00
	Cell'ential® TRN[1]	*Taurine*	Anti-inflammatory	0.50
D	**BioSlim PF THF[2]**	*Botanical anti-cellulite complex*	Slimming	1.00
	Preservative			0.70
Supplier: 1 MMP 2 Cobiosa		*pH 6.0 - 7.0, Viscosity (LV3/30) = 4,000 - 8,000 cPs*		**100.00**

Procedure:

1. In a main vessel, dissolve Phytate MM in DI Water and start heating to 70-75°C.
2. Add Vegeluron® Gel and mix until miscible.
3. Add Thein® MM and mix until dissolved.
4. Under vortex, sprinkle in Clearogel® SG ECO and moderately mix until completely hydrated.
5. In a separate vessel, mix and heat phase B to 70-75°C until completely clear and homogenous.
6. At 70-75°C, under high mixing agitation, add phase B to phase A.
7. Homogenize for 5 minutes or until uniform.
8. Continue with moderate mixing and cool down to 40-45°C.
9. Mix and heat phase C to 40-45°C until dissolved, then add to phase A/B.
10. Continue cooling and add phase D ingredients, independently.
11. At ≤ 32°C, adjust pH, if needed.

* **CrystalCast® MM** composition is covered by US Patent # 7,754,775 & European Patent # 1756077.

This formulation is presented in good faith but with no warranty as to the results, fitness for a particular use or freedom from patent infringement. It is offered solely for your consideration, investigation and verification.