

US20148 | Nature's Body Butter

A rich cream made without beeswax or synthesized polymers



Moisturizing and skin firmness

Renewable and ethical

Butter-like texture

Α	Water AQUAXYL TM Benzyl Alcohol - Benzoic Acid - Dehydroacetic Acid	46.80% 3.00% 1.00%
В	MONTANOV™ 202 MONTANOV™ 68 MB DUB SHOREA T* DUB CIRE H1* DUB 810 C* EMOGREEN™ L19 DUB LAHE*	2.50% 2.50% 3.00% 18.00% 8.00% 5.00% 8.00%
С	KALPARIANE™	1.00%
D	Sodium Hydroxide, 25% solution	0.10%
E	Amylopectin	1.00%
F	Fragrance "Tart Green Apple"	0.10%

O/W Emulsion, White smooth cream/ Packaging: Jar

pH: 5.5 / VISCOSITIES: 1M at RT: 1,430,000 cps; Brookfield LV96 @0.5 rpm. Recovery at RT (after 1M at 45°C): 532,000 cps; Brookfield LV96 @0.5 rpm. STABILITY: 3M at RT, 45°C, 3F/T cycles -5°C/+40°C.

FORMULATION ADVICES: Laboratory scale - 300 g - Homogenizer & Sweeper Combine phase A and phase B separately and heat to 85C. Once everything is melted, add phase C to phase B. Then add phase BC to phase A and homogenize the batch for 4 minutes at 4,000 rpm while adding phase D. Cooldown to 60C and add phase E. At 40C, add phase F and stop mixing at 35C. Check and adjust pH to 5-6 if necessary at ambient temperature.

This rich body butter envelops your skin for maximum comfort and moisturization.

The perfect product for your next "me time"!

This butter-like texture has good body during application and limited soaping effect thanks to the combination of green emulsifiers.

The combination of MONTANOVTM 202 (Arachidyl Alcohol and Behenyl Alcohol and Arachidyl Glucoside) and MONTANOVTM 68 MB (Cetearyl Alcohol and Cetearyl Glucoside) natural emulsifiers creates this thick texture with neutral skin feel. Glucolipid emulsifiers derived from vegetable origin, they promoter liquid crystals formation and play a role in maintaining skin moisturization over time.

Unique texturizing and melting properties with **DUB CIRE H1** (C10-18 Triglycerides) and **DUB SHOREA T** with long term protective effect (Shorea robusta seed butter).

DUB CIRE H1: A combination of natural saturated vegetable oils providing unique **texturizing and high melting properties** with a long-lasting residual film. **DUB SHOREA T:** a **smooth and dense butter** from the *Shorea robusta* tree seeds, providing comfort and matt finish.

Spreadability and light skin feel with DUB 810 C MB*, EMOGREEN™ L19 and DUB LAHE MB*.

DUB 810 C MB*: Natural ester with high spreadability, light skin feel and residual film, similar sensory profile to cyclomethicone. (Coco-Caprylate/Caprate) EMOGREEN™ L19: non polar & biodegradable, bio-sourced emollient, an alternative to silicones oils. (C15-19 (Renewable))

DUB LAHE MB*: Alternative to isohexadecane, with a high spreadability, an unique soft, dry and light skin feel. (Hexyl Laurate)

AQUAXYLTM (*Xylitylglucoside* - Anhydroxylitol - Xylitol) ensures an efficient skin moisturization while **KALPARIANETM** enhances skin firmness and moisturization by boosting the hyaluronic acid and ceramide natural content for immediate and long-term hydration.

ADDITIONAL INGREDIENTS: Benzyl Alcohol - Benzoic Acid - Dehydroacetic Acid: EUXYL® K903 (SCHULKE) / Sodium Hydroxide / Fragrance "Tart Green Apple" (GIVAUDAN)





^{*} Stearinerie Dubois's product distributed in the US by SEPPIC Inc.