



SKIN CARE

US20188 | WHIPPED UP BODY CREAM

A soft whipped body cream that moisturizes the skin

NOC=97.1%
NATURALITY PROFILE according to ISO 16128 norm

Whipped Texture

Deeply Moisturizing

Silky and Velvety Feel



A	D.I. Water Yellow No. 5 solution 1% Glycerin AQUAXYL™ Phenoxyethanol & Ethylhexylglycerin	57.90% 0.30% 3.00% 3.00% 1.00%
B	SEPIMAX ZEN™	1.00%
C	EASYNOV™ Hydrogenated Olive Oil Stearyl Esters C10-18 Triglycerides EMOGREEN™ L19	3.00% 15.00% 5.00% 8.00%
D	SEPIFINE™ BB Lime Oil	3.00% 0.30%

Light Yellow Whipped Cream / Packaging: Jar

pH: N/A

VISCOSITIES: 1M at RT: 7,750,000 cps Brookfield LVT 96 @ 0.6 rpm

Recovery at RT (after 1M at 45°C): 7,100,000 cps Brookfield LVT 96 @ 0.6 rpm

STABILITY: Passed 3 month at RT & 45°C, 3 F/T cycles -5°C/+40°C

FORMULATION ADVICES: Laboratory scale - 300g

Combine phase A and mix well and then add phase B and mix until a nice uniform gel is formed. Heat phase AB to 75°C. Combine phase C and heat to 75°C while gently agitated. Stop all mixing and pour phase C on top of phase AB. Start mixing using sweeper blade at 100 - 135 rpm for 10 minutes while maintaining temperature at 75°C and then homogenize the batch for 4 minutes at 4,000 rpm. After homogenization, cool down with sweeper to 50°C and add phase D. Continue to mix to ambient temperature.

Deeply moisturizes the skin with a fun and innovative whipped cream texture.

A fun formulation with a rich skin feel!

The combination of **SEPIMAX™ ZEN** and **EASYNOV™** is essential to achieve this Whip Cream texture.

SEPIMAX ZEN™ (Polyacrylate Crosspolymer-6) Pre-neutralized powder **polymeric thickener** providing **stabilizing effect**, particle suspension, electrolytes resistance and film-forming effect. It imparts **rich, velvet and elegant skin feel**.

EASYNOV™ Octyldodecanol and Octyldodecyl Xyloside and PEG-30 Dipolyhydroxystearate) A liquid lipophilic emulsifier. It allows you to develop **Water-in-Oil emulsions** providing a **soft and silky texture** with less of a sticky or tacky effect.

EMOGREEN™ L19 (C15-19 Alkane (Plant-based & Renewable) **unique high purity alkane** offering a **fresh and light glide** upon application with a **soft and powdery skin finish**.

A non polar alkane, **biodegradable** and bio-sourced emollient. A 100% **natural alternative to volatile silicone oils**.

SEPIFINE™ BB (Amylopectin) **provides a soft and velvety skin finish while creating a pleasant matte effect**.

A natural texturizing powder, ethically sourced, coming from babassu nut exclusively sourced in Brazil. This natural powder leaves a **soft and matte** skin aspect.

AQUAXYL™ (Xylitylglucoside & Anhydroxylytol & Xylitol) **the essential moisturization active and when combined with Glycerin showing increased immediate and long term moisturization results ! AQUAXYL™ 24 hour moisturization results @ 3% use level.**

Moisturizes and restructures the skin by harmonizing the hydric flow of the skin. In vivo testing results of +56% after 21 days when using Aquaxyl™ at 1.5%(min) and Glycerin at 3%.

ADDITIONAL INGREDIENTS: Phenoxyethanol - Ethylhexylglycerin: EUXYL® PE9010 (SCHULKE) / Lime Oil RM197350 (SOZIO) Glycerin (Natural Sourcing LLD), Yellow No. 5 Solution 1% (Consient) / C10-18 Triglycerides: DUB CIRE HI (DUBOS) / Hydrogenated Olive Oil Stearyl Esters: PHYTOWAX OLIVE 188L57 (SOPHIM)