

## **US20172** I Ultra Nourishing Olive-Enriched Cream

A thick and rich emulsion to restructure the skin



Moisturizing
Replenishing skin lipids
Soothing & restructuring



| Water<br>Glycerin<br>AQUAXYL™  | 55.20%<br>3.00%<br><b>3.00%</b>   |
|--|---|
| MONTANOV™ 202 PHYTOWAX® OLIVE 10L40** BIOPHYTOSEBUM®** PHYTOSQUALAN** DUB OE HP*         | 5.00%<br>9.00%<br>8.00%<br>8.00%<br>6.00%   |
| SIMULGEL <sup>TM</sup> NS  | 1.50%   |
| Benzyl Alcohol (and) Cymbopogon<br>Flexuosus Leaf Oil (and) Tocopherol<br>(Preservative) | 1.00%   |
| Fragrance "Mixed Berry" MADECASSOSIDE  | 0.10%<br><b>0.20%</b>   |
|  | Glycerin AQUAXYLTM  MONTANOVTM 202 PHYTOWAX® OLIVE 10L40** BIOPHYTOSEBUM®** PHYTOSQUALAN** DUB OE HP*  SIMULGELTM NS  Benzyl Alcohol (and) Cymbopogon Flexuosus Leaf Oil (and) Tocopherol (Preservative)  Fragrance "Mixed Berry" |

## White Compact Cream / Packaging: Jar

pH: 6.01/ VISCOSITIES: 1M at RT: 437,000 cps Brookfield LV96V0.6 Recovery at RT (after 1M at 45°C): 391,000 cps Brookfield LV96V0.6 STABILITY: Passed 3 months at RT, 45°C, 3 F/T cycles -5°C/+40°C

## FORMULATION ADVICES: Laboratory scale - 300g

Combine phase A and heat to 85C. Combine phase B and heat 85C and then add phase C into B and mix well. Combine phase A and BC together and homogenize for 4 minutes at 4,000 rpm. Cooldown the batch with U-shape blade to 40C and add phase D and then add phase E one by one separately and mix well.

## Deeply hydrate and moisturize the skin with olive-sourced squalane for a high naturality thick and rich emulsion.

Intensive care and repair for very dry skin needs!

25% olive derived ingredients, for skin benefits and perfect compact texture: 9% PHYTOWAX® OLIVE 10L40\*\* is a natural wax from olive melting at skin temperature for an emollient effect (Mydrogenated Olive Oli Decyl Esters)

Great alternative to synthetic waxes, it increases the consistency and creaminess of the formula, with a unique feel: easily spreadable, non greasy and non sticky, with nourishing properties.

8% PHYTOSQUALAN\*\* is a natural, plant-based and sustainable source of squalane from Olive oil with a dry skin feel and fast absorption (Squalane)

Stable form of squalene, natural component of the skin sebum, it provides **significant moisturization** and helps restoring **skin firmness and elasticity**.

8% BIOPHYTOSEBUM®\*\* is a natural active emollient from olive with a composition close to skin sebum (Olive Oil Decyl esters (and) Squalene)

It restores the lipidic skin barrier, preventing water loss and increasing firmness and elasticity (in vivo tested). With its easy spread, high penetration rate and non greasy feel, it can be used as silicon alternative.

MONTANOV™ 202 green emulsifier promotes liquid crystal formation for product stability and skin moisturization over time. It creates thick emulsion with a light skin feel. (Arachidu Alcohol and Behenvi Alcohol and Arachidu (Blocoside)

SIMULGEL™ NS polymer provides freshness during application as well as

restructuring properties (Hydroxyethylacrylate/Sodium AcryloyldimethylTaurate Copolymer and Squalane and Polysorbate 60)

Pre-neutralized liquid polymeric thickener that provides excellent oil stabilization and gives a **fresh and** melting skin feel. With 57% of natural origin content, especially squalene oil, it also helps **restoring the** skin barrier function.

**DUB OE HP\*** natural ester is ideal for **D5 replacement** with its high spreadability (Ethyl Oleate)

Two active ingredients sourced from nature to moisturize and restructure very dry skin:

AQUAXYL™ offers cutaneous barrier reinforcement, water circulation & boosts water reserves. (XViitvielucoside and Anhydroxylitol and XViitol)

Water reserves. (Xylitylglucoside and Anhydroxylitol and Xylitol)

Made of a patented association between xylitol and glucosides, from plant origin.

MADECASSOSIDE highly purified molecule from Centella asiatica soothes and restructures sensitive & atopy-prone skin. (Madecassoside)

In Vivo results: anti-itching, desquamation and roughness reduction, epidermis reconstruction, soothing and moisturizing effects.

ADDITIONAL INGREDIENTS: Benzyl Alcohol (and) Cymbopogon Flexuosus Leaf Oil (and) Tocopherol: Euxyl® ECO 910 (SCHULKE)/Fragrance "Mixed Berry": SZUSM000117 (Sozio) / Glycerin (From Nature with Love)

\* Stearinerie Dubois's and \*\*SOPHIM's products distributed in the US by SEPPIC Inc.



