



SKIN CARE

US20191 | NATURAL OASIS MOISTURIZER

A lightweight cream gel full of hydration!



NATURALITY
PROFILE
according to
ISO 16128 norm

Ultra Light

Powdery Afterfeel

Satin & Fresh Skin Feel

A	Water	79.70%
	Glycerin	3.00%
	Phenoxyethanol (and) Ethylhexylglycerin	1.00%
B	DUB OE HP*	10.00%
	DUB CIRE H1*	5.00%
C	SEPI NOV™ EMT 10	1.00%
	SOLAGUM™ TARA	0.30%

Shiny White Cream / Packaging: Jar

pH: 5.6 / **VISCOSITIES:** 1M at RT: 544,000 cps Brookfield LV96V0.5
Recovery at RT (after 1M at 45°C): 523,000 cps Brookfield LV96V0.5
STABILITY: Passed 3 month at RT & 45°C, 3 F/T cycles -5°C/+40°C

FORMULATION ADVICES: Laboratory scale - 300g - Deflocculator

Protocol: Protocol: Combine phase A and mix well using deflocculator. Combine phase B and heat to melt the oil phase and then disperse phase C into B and mix well. Combine phase A and BC together under mixing. Continue to mix until a smooth emulsion is formed. Increase mixing speed if necessary. Check and adjust to pH 5.5 - 6.5.

A cream gel designed to keep up with a minimalist skincare routine that leaves the skin hydrated with a satin & fresh afterfeel.

Irresistible skin with a high-powered hydration wave!

SEPI NOV™ EMT 10 (Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer) Imparts **satin and fresh skin feel**, a versatile pre-neutralized powder polymeric thickener with excellent stabilizing properties.

SOLAGUM™ TARA (Caesalpinia Spinosa Gum) **A powerful thickening natural gum** from *Caesalpinia spinosa* endosperm seeds. **Synergistic efficiency with synthetic and natural polymers.** Ecocert, Cosmos and Natrue approved.

Partner ingredients

DUB OE HP* (Ethyl Oleate) It impairs **very good spreadability, ultra light skin feel & soft finish**. A natural ester ideal for D5 replacement comparable to cyclopentasiloxane (D5) but with a better playtime. It helps reducing oily feel and is highly compatible with others oils, and can even acts as a liposoluble solubilizer.

DUB CIRE H1* (C10-18 Triglycerides) **Unique texturizing and melting properties with a long-lasting residual film.**

ADDITIONAL INGREDIENTS: Phenoxyethanol (and) Ethylhexylglycerin; Euxyl PE 9010 (ASHLAND)

* Stearinerie Dubois' product distributed in the US by SEPPIC Inc.

More informations available on seppic.com

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Air Liquide
HEALTH CARE