



PRIME

SKIN CARE

INTRO

PRIME is a relaxing dry-sheet solution promoting skin health, radiance and pro-aging for consumers who are looking for a premium me-time break. It is enriched with essential oil, known to unwind one's senses. The formula is pimped with ultra-efficient ingredients, to offer the best of skin care, while ensuring a great and relaxing moment thanks to a smooth sensory profile.

TECH

Texture and application of the mask: Its fluid and smooth texture is easily absorbed by the bamboo sheet thanks to the low viscosity mix of xanthan gum Satiaxane™ VPC 911 and the O/W emulsifier OLIVEM® LV Flex.

Anti-aging and brightening properties: two multifunctional active ingredients for a long-term skin care treatment: AgeCap™ Smooth Cosmetic Ingredient, an anti-aging and radiance active, EuroI® WHT, a radiance and brightener active.

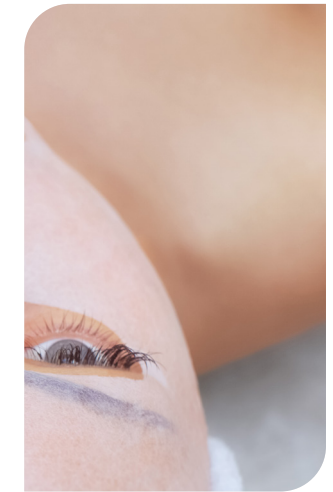
Relax: Organic Lavender Oil.

Satiaxane™ VPC 911: thickening, stabilizing and natural suspending agent. **COSMOS approved** xanthan gum, polysaccharide produced by a biotechnological fermentation process.

OLIVEM® LV Flex: O/W primary emulsifier for light fluid emulsion with a thixotropic effect. Works in synergy with Satiaxane™ VPC 911 for a lower viscosity.

EuroI® WHT: **COSMOS approved** multifunctional active derived from olive tree leaf and bearberry leaf extracts. Natural and mild skin brightening active, able to moderate pigmentation, while taking care of the skin.

Organic Lavender Oil: essential oil known for its repairing and relaxing properties. Perfumes naturally the formula. Especially used for sensitive skins.



AgeCap™ Smooth Cosmetic Ingredient: anti-aging active with prolonged efficacy compared to classical antioxidants. Contributes to healthy skin by softening the appearance of wrinkles, promoting skin radiance and delivering skin smoothing effect.

TRIS AMINO™ ULTRA PC: 100% biodegradable multifunctional additive, pH buffer with good safety profile. Keeps the pH stable over time.

Enriched with essential oil, known to **unwind** one's senses

PRIME | SKIN CARE



© 2019 Univar Solutions Inc. All rights reserved. Univar, the collaboration insignia, and other identified trademarks are the property of Univar Solutions Inc. or affiliated companies. All other trademarks not owned by Univar Solutions Inc. or affiliated companies that appear in this material are the property of their respective owners. Univar Solutions Inc. and its affiliates ("Univar") offer this suggested formulation as a representative formulation only. It is not a commercialized product. Univar relies on information and data from its suppliers on which to base this suggested formulation, but Univar has not subjected the suggested formulation to any testing for performance, efficacy or safety. Univar makes no warranties, express or implied, related to this suggested formulation, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Additionally, Univar has not done any patent search on the suggested formulation. BEFORE USE, YOU MUST TEST THE FORMULATION, OR ANY VARIANCE THEREOF, TO DETERMINE ITS PERFORMANCE, EFFICACY AND SAFETY. FURTHERMORE, IT IS YOUR RESPONSIBILITY TO OBTAIN ANY NECESSARY GOVERNMENT CLEARANCE, LICENSE OR REGISTRATION. BY TAKING THIS SUGGESTED FORMULATION, YOU HEREBY AGREE TO DEFEND AND HOLD UNIVAR HARMLESS FROM ANY CLAIM OF INTELLECTUAL PROPERTY INFRINGEMENT. Any suggested uses are not inducements to infringe any patent and should not be taken as such. 11655-2019

PROCEDURES

HOT PROCESS

1. Premix phase D at 30-40°C maximum until completely dissolved and homogeneous
2. Prepare phase F: sparkle the **POLYOX™ WSR 205** into the vortex of the water and continue to mix until homogeneous
3. Heat water of phase A to 80°C
4. Premix **Satiaxane™VPC 911** in glycerine and add it to the hot water under moderate agitation
5. Heat phase B to 80°C
6. Add phase B to phase A and homogenize at 3,000 rpm for 3 minutes (Silverson)
7. Let phase AB cool down under agitation
8. Add ingredients of phase C under 40°C
9. Add premixes of phases D and F one after the other and adjust the pH to 5,5-5,7 with phase E

STABILITY

Stable 3 months at 4°C, RT and 40°C.
A slight pink coloring of the formula may occur over time.

COMMENTS

- pH = 5.68
- Viscosity (spindle 3; 10 rpm; 1min) = 2,080 cPs (20.8%)
- Application: apply the lotion on the tissue mask, put it on your face. After 15 minutes, remove the excess
- White slightly pearlescent fluid lotion

IT5518 9
Univar Solutions EMEA
BPC Laboratory in Cusago, Italy

TRADE NAME	INCI NAME	FUNCTION	SUPPLIER	%
PHASE A				
	Water (Aqua)	Solvent	Univar Solutions*	Q.S: 80.72
Satiaxane™ VPC 911	Xanthan Gum	Texturizing agent, COSMOS approved	Cargill Beauty / Univar Solutions*	0.3
	Glycerin	Humectant, vegetable origin	Univar Solutions*	5.0
PHASE B				
OLIVEM® LV Flex	PEG-8 Stearate, Glyceryl Stearate, Cetearyl Alcohol, Sorbitan Oleate	Emulsifier	Hallstar / Univar Solutions*	4.0
PHASE C				
Euro!® WHT	Glycerin, Water, <i>Olea europaea</i> (Olive) Leaf Extract, <i>Arctostaphylos uva ursi</i> Leaf Extract	Skin brightening multifunctional active, COSMOS approved	Hallstar / Univar Solutions*	1.0
Organic Lavender Oil	<i>Lavandula angustifolia</i> Oil	Essential oil, natural perfume	EarthOil by Univar Solutions*	0.15
Kem Wipe	Caprylyl Glycol, Glycerin, Benzoic acid	Preservative	Akema / Univar Solutions*	1.0
PHASE D				
	Propylene Glycol	Humectant, solubilizer	Univar Solutions*	3.0
AgeCap™ Smooth Cosmetic Ingredient	Methoxyhydroxyphenyl Isopropylnitron	Anti-aging and radiance active	Dow / Univar Solutions*	0.1
PHASE E				
TRIS AMINO™ ULTRA PC (20% solution in water)	Tromethamine	Multifunctional additive – pH neutralizer	ANGUS® / Univar Solutions*	0.53
PHASE F				
	Water (Aqua)	Solvent	Univar Solutions*	4.0
POLYOX™ WSR 205	PEG-14M	Sensory enhancer	Dow / Univar Solutions*	0.2