



O/W Lavish Beauty Cream (Gluten-Free)

Gluten-free moisturizing cream (O/W) based on **EcoSmooth™ Delight**, a versatile and affordable sensory modifier for skin care applications. It offers easy-spreading and cushioning feel as well as smoothness and a moisturizing after-feel. Its sensorial benefits are perceived despite the presence of a light and silky silicone fluid such as **Dow Corning® FZ-3196**, **UCON™ Fluid AP** provides emolliency and slip in skin products. The richness in oleic acid of **Ungurahui Oil** makes it the perfect ingredient for repairing dry skin. In parallel, **Papaya Seed Oil** effectively moisturizes and improves skin elasticity, reduces wrinkles, dryness and skin lines. It also regenerates skin cells.

	Trade name	INCI name	Supplier	%
A	1 Rofetan CCC	Coco Caprylate Caprate	Ecogreen / Univar*	10.0
	2 Ecosmooth™ Delight	C14-22 Alkane, Ethylene/Octene Copolymer	Dow Personal Care / Univar*	4.0
	3 Papaya Seed Oil, Refined	Carica Papaya Seed Oil	Kerfoot / Univar*	1.5
	4 Ungurahui Oil Virgin Deodorized LA030070	Oenocarpus Bataua Oil	Naturex / Univar*	3.5
B	5 <i>Dow Corning</i> ® FZ-3196	Caprylyl Methicone	Dow Corning / Univar*	4.0
	6 Sympatens O/2500G	Sorbitan Stearate (and) Methyl Glucose Sesquistearate	Kolb / Univar*	5.0
	7 UCON™ Fluid AP	PPG-14 Butyl Ether	Dow Personal Care / Univar*	4.0
C	8	Water (Aqua)	Univar*	62.6
	9	Glycerin	Univar*	3.0
	10 Cellosize™ PCG-10	Hydroxyethylcellulose	Dow Personal Care / Univar*	1.0
D	11 Kem Nat	Benzyl Alcohol and Glyceryl Caprylate and Glyceryl Undecylenate	Akema / Univar*	1.2
	12 Kiwi & Aloe SY137823	Parfum / Fragrance	Kao Fragrances / Univar*	0.2

* Please contact your regional Univar sales representative to ensure that mentioned products are distributed in your country.

Procedure (Hot Process)

1. Combine phase A ingredients and heat to 85°C
2. Combine phase B ingredients and heat to 85°C
3. Slowly sprinkle Cellosize™ PCG-10 into water/glycerin. Mix until completely dispersed and heat to 85°C
4. When A is homogeneous, add it to B
5. Add A/B to C slowly (maintaining temperature at 85°C) and mix strongly until the emulsion is made
6. Homogenise the emulsion (1min / 100g)
7. Cool down to room temperature
8. Add D

Stability

Stable at least 3 months at room temperature and 40°C.

Comments

- Viscosity (spindle 6; 10 rpm; 1 min) = 56,900 cPs
- pH = 7.5
- White O/W emulsion
- Formula derived from Lifelike Body Lotion (ref. 240112.A(U)) issued by Univar Personal Care

Reference: 290615.CM(U)A

Issued by: Univar's European PC Laboratory in Brussels, Belgium

Contact: personalcareEMEA@univar.com | www.univar.com



Disclaimer – Univar BV and its affiliates ("Univar") offers 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. © 2015, Univar Inc. All rights reserved. Univar, the hexagon and the Univar logo are registered trademarks of Univar Inc. Certain trademarks are owned by third parties, are used to identify the goods and services identified by those marks, and are the property of their rightful owners. 00007944-2015