## univarevolution

# A.M/P.M Ultra Luxe Eye Contour



Nature offers some exceptional products... We've combined mother nature-derived clays, actives and thickeners to make a hydrating and revitalizing, cushion textured eye contour with a golden hue. Get ready to look wide-awake! Preservative-free and fragrance-free product.

CosYELLOW<sup>™</sup>: 100% natural clay, high content in minerals, chemical-free, COSMOS approved.

Satiaxane™ VPC 930: thickening, stabilizing and natural suspending agent. COSMOS approved xanthan gum, polysaccharide produced by a biotechnological fermentation process. C\*EmTex™ 06328: botanical and renewably sourced, stabilized waxy corn starch used as a sensory enhancer. Brings powdery feel and softness to the formula. Biodegradable.

Olivem® 2020: naturally-derived cold process emulsifier based on olive oil chemistry for energy efficient operations. Excellent emulsification performance and natural dermollience. Stabil ZERO: unique alternative for gentle and effective preservation of personal care products without any listed preservative. Low smell.

Sandalwood (Australian) Premium Grade
Oil: renewable and sustainable resource
with sweet and soft woody odor, gives
a natural fragrance to the product.
Literature shows some anti-inflammatory
properties. COSMOS approved.



Trade name	INCI name	Function	Supplier	%
Phase A				
	Water (Aqua)	Solvent	Univar*	Q.S: 81.58
CosYELLOW™	Illite, Kaolin	Mineralizing and cleansing agent, COSMOS approved	Argile du Velay / Univar*	2.0
Phase B				
Bio-Propanediol	Propanediol	Humectant, COSMOS approved	Univar*	4.0
Satiaxane™ VPC 930	Xanthan Gum	Texturizing agent, COSMOS approved	Cargill / Univar*	0.3
Bentone® EW CE	Hectorite	Stabilizing and texturing agent, COSMOS approved	Elementis Specialties / Univar*	1.0
C*EmTex™ 06328	Sodium Starch Octenylsuccinate	Sensory enhancer, naturally-derived	Cargill / Univar*	0.3
	Synthetic Fluorphlogopite, TiO2 (CI 77891), Iron Oxide Red (CI 77491)	Golden glitters	Univar Colour*	0.8
Phase C				
Olivem® 2020	Ethylhexyl Olivate, Sodium Acrylates Copolymer, Polyglyceryl-4 Olivate	Thickener, emulsifier, naturally-derived	Hallstar / Univar*	3.0
Phase D				
Stabil ZERO	Pentylene Glycol, Caprylyl Glycol, Ethylhexylglycerin	Alternative preservative	Akema / Univar*	1.2
Meadowderm®	Meadowfoam Delta-Lactone	Active additive (moisturizer and anti-wrinkle), 100% natural	Elementis Specialties / Univar*	2.0
Vitamin E Acetate	Tocopheryl Acetate	Anti-oxidant	Rita / Univar*	0.3
Black Cumin Seed Oil	Cuminum cyminum Seed oil	Emollient, 100% natural	Hughes & Company	0.4
Patchouli Oil Dark	Pogostemon cablin Leaf Oil	Emollient, 100% natural	Hughes & Company	1.0
Sandalwood (Australian) Premium Grade Oil	Fusanus spicatus Wood Oil	Essential oil, COSMOS approved	Down Under / Univar*	0.02
Rosamox™	Helianthus annuus (Sunflower) Seed Oil (and) Rosmarinus officinalis (Rosemary) Leaf Extract	Anti-oxidant, COSMOS approved	Kemin / Univar*	0.1
Phase E				
	Alcohol	Solvent	Univar*	2.0

### Campaign: Universevolution | FR0218 7 | Issued by: Univar's EMEA PC Laboratory in Versailles, France

#### Procedure (Cold process

- Melt the Meadowderm® at 50°C, 1 hour before starting the formulation
- 2. Mix phase A ingredients under high shear
- 3. Premix phase B and add to phase A until homogenous under strong shear
- 4. Add phase C to phase AB while mixing until homogenous (normal agitation)
- 5. Add phase D to phase ABC (normal agitation)
- Add phase E to phase ABCD and mix until uniform (normal agitation)

#### tability

Stable at least 2 months at RT, 4°C and 40°C (still ongoing).

#### Comment

- pH = 6.82
- Viscosity (spindle 7; 10 rpm; 1 min)
   = 26,400 cPs (6.6%)
- Application: Apply on the eye contour until absorbed.
- Beige goldish light cream.



<sup>\*</sup> Please contact your regional Univar sales representative to ensure that mentioned products are distributed in your country.

Disclaimer — Univar BY 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 on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ender Univar Plans") and "Plans" of the suggested formulation on Univar Plans ("Ende Univar Plans") and "Plans" of the Suggested Formulation on Univar Plans ("Ende Univar Plans") and "Plans" of the Suggested Formulation of Univar Plans ("Ende Univar Plans") and "Plans" of Univar Plans ("Ende Univar Plans")