

## GOLDEN EYE CONTOUR

Formulated with:

**PHEOHYDRANE P:** Strengthens the NMF for an immediate hydrating action, and limits the water loss. It contains a polysaccharide of high molecular weight, which protects against the effects of pollution.

**THALITAN:** Pro-tanning active ingredient, Thalitan reinforces tanning, protects against the damaging effects of UVA & UVB and combats premature skin aging.

**PHYCOSACCHARIDE APP:** Phycosaccharide AP acts like an invisible mask to protect skin from pollution all day long.

Phase	Raw Material /Supplier	INCI Name	%
A	MONTANOV 202 SEPPIC	Arachidyl Alcohol & Behenyl Alcohol & Arachidyl Glucoside	3.00
	SIMULSOL 165 SEPPIC	Peg-100 Stearate & Glyceryl Stearate	2.00
	NACOL 14.98 IMCD – SPCI	Myristyl Alcohol	2.50
	ARLAMOL HD QUIMASSO	Isohexadecane	10.00
	SILICONE DC 246 QUIMDIS	Cyclohexasiloxane	1.50
	SILICONE (DIMETHICONE (100CS)) QUIMDIS	Dimethicone	1.00
	CREMEOL SBE / CEGESOF SBE A.M.I	Butyrospermum Parkii Butter Extract	2.00
	<b>GLASSWORT WAX</b> <b>CODIF Recherche et Nature</b>	<b>Caprylic/Capric Triglyceride &amp; Hydrogenated Vegetable Oil &amp; Salicornia Herbacea</b>	0.20
	MUGWORT OIL EXTRACT GREENTECH	Caprylic/Capric Triglyceride & Artemisia Vulgaris Extract	0.10
	PASSION FLOWER OIL QUIMDIS	Passiflora Incarnata Oil	0.10
	REFINED BABASSU OIL ALBAN MULLER INTERNATIONAL	Orbignya Oleifera Oil	0.10
<b>AROLEAT LAVANDA</b> <b>CODIF Recherche et Nature</b>	<b>Caprylic/Capric Triglyceride &amp; Hydrogenated Vegetable Oil &amp; Lavandula Stoechas &amp; Linalool</b>	1.00	
PHENOXYETHANOL BIOPHILL	Phenoxyethanol	0.72	
B	DEMINERALISED WATER	Aqua	47.384
	SORBIC ACID MERCK CHIMIE SAS	Sorbic Acid	0.05
C	XANTHAN GUM UNIVAR	Xanthan Gum	0.20
	CARBOPOL ULTREZ 10 GATTEFOSSE	Carbomer	0.40
D	TRIS AMINO ULTRA PC AZELIS (GROUPE ARNAUD)	Tromethamine & Aqua	0.53
	DEMINERALISED WATER	Aqua	2.00
E	<b>MARINE-SOURCED MINERAL WATER</b> <b>CODIF Recherche et Nature</b>	<b>Maris Aqua</b>	2.20
	DEBACTERIALISED SEAWATER CONCENTRATE IONISOS	Maris Sal	0.20
F	CHLORHEXIDINE DIGLUCONATE SOL 20% QUIMASSO	Aqua & Chlorhexidine Digluconate	0.2250
G	DOUBLE DISTILLED GLYCERINE CODEX QUIMASSO	Glycerin	5.00

*The formulas herein is based on the best of our knowledge of the related product on the date indicated but don't amount to a guarantee in respect of the product's properties and don't give rise to any contractual legal tie. Suggestions made concerning uses or applications are only our opinion and users should undertake their own tests and analysis to determine the suitability of our products for their own particular purpose. Existing laws and regulations are to be observed in all cases by our customers. This also applies in respect to any rights of third parties. Our information and advice do not relieve our customers of their own responsibility for checking the suitability of our products for the envisaged purpose. The user shall be solely liable for the precautions taken relevant to the use made of the product.*

	RONASPHERE LDP MERCK CHIMIE SAS	Silica & CI 77891 & CI 77491	0.50
H	FUCOGEL 1.5 P SOLABIA	Aqua & Phenoxyethanol & Biosaccharide Gum-1	8.00
	RH.DELESSERIA WP <b>CODIF Recherche et Nature</b>	<b>Dipropylene Glycol &amp; Aqua &amp; Delesseria Sanguinea</b>	5.00
I	DEMINEALISED WATER for dissolving.	Aqua	0.099
	YELLOW COLOUR UNIVAR	CI 19140	0.001
J	SODIUM HYALURONATE (SOLUTION 1 %) AZELIS (GROUPE ARNAUD)	Aqua & Sodium Hyaluronate & Phenoxyethanol & Methylparaben & Ethylparaben & Propylparaben	2.00
	DRIELINE PF UNIPEX	Hydrogenated Starch Hydrolysate & Aqua & Faex & Sodium Phosphate	0.10
	THALITAN P <b>CODIF Recherche et Nature</b>	<b>Aqua &amp; Hydrolyzed Algin &amp; Magnesium Sulfate &amp; Manganese Sulfate &amp; Phenoxyethanol</b>	0.04
	PHYCOSACCHARIDE APP <b>CODIF Recherche et Nature</b>	<b>Aqua &amp; Hydrolyzed Algin &amp; Phenoxyethanol</b>	0.50
	PHEOHYDRANE P <b>CODIF Recherche et Nature</b>	<b>Aqua &amp; Hydrolyzed Algin &amp; Maris Aqua &amp; Phenoxyethanol &amp; Chlorella Vulgaris Extract</b>	1.00
	24 CARAT PURE GOLD POWDER FREBA	CI 77480	0.001
	PHYTAMIS® CORN POPPY FLOWER ALBAN MULLER INTERNATIONAL	Glycerin & Aqua & Papaver Rhoëas Extract	0.10
K	FRAGRANCE EXPRESSIONS PARFUMÉES	Fragrance	0.20
	ANTI-OXIDANT WL 3036 GATTEFOSSE	Caprylic/Capric Triglyceride & Propyl Gallate & Citric Acid & Tocopherol	0.05

## PROTOCOL

- Heat Phase B to 80°C.
- Add pre-mixed Phase C and emulsify at 1500 rpm for 15 minutes.
- Heat Phase A to 80°C.
- Incorporate the oily phase into the aqueous phase while emulsifying at 2500 rpm for 5 minutes.
- Add pre-mixed Phase D and emulsify at 2500 rpm for 10 minutes.
- Disperse the Phase E ingredients one by one in an emulsifier at 2500 rpm for 10 minutes.
- Add F and emulsify at 2500 rpm for 10 minutes.
- Cool continuously to 50°C.
- Add pre-mixed Phase G while mixing and then the Phase H ingredients one after the other.
- At or near 30°C, add pre-mixed Phase I while mixing and then the Phase J ingredients one after the other.
- Add the Phase K ingredients while mixing and blend for 15 minutes.

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