





SE01891

Regenerating eye area day cream with AMEYEZING™ (*) and FEMINAGE™ (**)

(*) Patent pending

(**) Patent pending

Upon application this cream firms and illuminates the eye contour area.

Ameyezing™ reinforces skin structure while Feminage™ naturally fights against hormonal skin sagging. Both are eco-designed active ingredients. With its soothing and cell cohesion properties, Phytessence™ Speedwell contributes to restore the skin homeostasis to counter the effects of external aggressions and thus premature ageing. This "free-from" formula could be considered as "Green" as it features a natural origin content of 97.994% and a natural content of 74.656% according to the ISO 16128-1 and ISO 16128-2 standards and is in



conformity with the Cosmos Natural standard. It also contributes to a sustainable planet as **Arlacel™ 1690** and **Span™ 80** allow cold processing to preserve energy. These surfactants also allow stabilisation in combination with the emollients, **Crodamol™ ISIS** and **Crodamol™ GTCC** which add moisturisation. **Solaveil™ XT-300** is used in this formulation to provide UVA and UVB protection with one single active product. In the long term, this day cream reinforces the barrier function and the epidermis for regenerated skin.

Part A Water Deionised (Aqua) Sodium Chloride Phytessence™ Speedwell (Water (and) Glycerin (and) Veronica Officinalis Flower/Leaf/Stem Extract)³ Potassium Sorbate Sodium Benzoate	- Salt Soothing botanical extract Preservative Preservative pH adjustment Anti-hormonal skin sagging active	To 100 1.00 1.00 0.30 0.30 0.05
Sodium Chloride Phytessence™ Speedwell (Water (and) Glycerin (and) Veronica Officinalis Flower/Leaf/Stem Extract)³ Potassium Sorbate	Soothing botanical extract Preservative Preservative pH adjustment	1.00 1.00 0.30 0.30 0.05
Phytessence™ Speedwell (Water (and) Glycerin (and) Veronica Officinalis Flower/Leaf/Stem Extract)³ Potassium Sorbate	Soothing botanical extract Preservative Preservative pH adjustment	1.00 0.30 0.30 0.05
Officinalis Flower/Leaf/Stem Extract) ³ Potassium Sorbate	Preservative Preservative pH adjustment	0.30 0.30 0.05
Potassium Sorbate	Preservative pH adjustment	0.30 0.05
	Preservative pH adjustment	0.30 0.05
Lactic Acid	Anti-hormonal skin sagging active	3.00
Part B	Anti-hormonal skin sagging active	3.00
Feminage™ (Glycerin (and) Water (and) Engelhardtia Chrysolepis Leaf Extract) ²		
Part C		
Ameyezing™ (Butylene Glycol (and) Zerumbone) ²	Eye contour active	1.50
Part D	•	
Crodamol™ GTCC (Caprylic/Capric Triglyceride) ¹	Emollient	6.00
Imercare® Pharma 00T (Talc) ⁴	Powder	6.00
Solaveil™ XT-300 (Titanium Dioxide (and) Caprylic / Capric Triglyceride (and) Polyhydroxystearic Acid (and) Stearic Acid (and) Alumina)¹	Sunscreen	5.00
SP Arlacel™ 1690 MBAL (Sorbitan Isostearate (and) Polyglyceryl-3 Polyricinoleate)¹	W/O emulsifier	3.00
FSS Rice Stach Powder (Oryza Sativa (Rice) Starch) 5	Powder	3.00
Squalane	Emollient	3.00
CrodamoI™ ISIS (Isostearyl Isostearate)¹	Emollient	2.00
Span™ 80 (Sorbitan Oleate)¹	Co-emulsifier	1.00
DI Alpha Tocopherol	Antioxidant	0.20
Chamomile NAT ⁶	Fragrance	0.20

Suppliers: 1: Croda 2: Sederma 3: Crodarom 4: Imerys 5: Active Concepts 6: Firmenich

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Procedure:

Weigh and mix Part A with helix stirring (s=300 rpm). Weigh Part B. Add Part B to Part A with normal helix stirring. Weigh Part C. Add Part C to Part A+B and mix well. Weigh Part D. Weigh Part D and mix well with normal rotor stator stirring. Add Part A+B+C to Part D with rapid rotor stator stirring and mix well.

Appearance: Off-white opaque viscous cream; Viscosity: $50.000 \text{ cps} \pm 10\% \text{ Sp.93}$, 2.5 rpm, 1 min, $25 ^{\circ}\text{C}$, Brookfield DV-I Prime

Stability: 3 months at 4°C, 25°C, 45°C and 1 month at 50°C

Centrifuge 10min @ 3000rpm and 1 x -80°C/+25°C 24 hours freeze-thaw cycle and autoclave 20min @120°C

Imercare® is a registered trademark of Imerys

This formulation was developed in France. Contact your local sales representative with enquiries as ingredient availability can vary by region.

Non-warranty

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