

MOISTURIZING ANTI-AGEING CREAM GEL
AVI / 8755

For normal skin, with Coenzyme Q 10 and Hyaluronic acid, excellent Pick-up, silicone free

Recipe

A	Cetiol OE	5.00 %
	<i>Dicaprylyl Ether</i>	
	Velsan CCT	(Clariant) 5.00 %
	<i>Caprylic/Capric Triglyceride</i>	
	Cetearylalkohol	2.00 %
	Phenonip®	(Clariant) q.s.
	<i>Phenoxyethanol(and)Methylparaben(and)Ethylparaben(and)Butylparaben(and)Propylparaben(and)Isobutylparaben</i>	
B	Coenzyme Q 10	0.10 %
	<i>Ubiquinone</i>	
C	Aristoflex® AVC	(Clariant) 1.10 %
	<i>Ammonium Acryloyldimethyltaurate/ VP Copolymer</i>	
D	Dekluron	0.30 %
	<i>Sodium Hyaluronate</i>	
	Glycerin	8.00 %
E	Water	ad 100.00 %
F	Tocopheryl Acetate	0.30 %
	Fragrance	0.30 %
G	Citric acid	q.s.

Procedure

- I Mix the components of A and melt at approx. 60°C.
- II Add B and solve while shaking lightly.
- III Add C.
- IV Solve D in E and add to III.
- V Add F to IV at 35°C.
- VI Adjust the pH with G to approx. 6

Results
pH: 6.0
Appearance: Yellowish cream
Viscosity (Brookfield, 20°C 20 rpm): mPas
Stability: stable for 3 months at RT, 40°C, 45°C, 50°C

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