



Melt Tension Eye Cream OW  
I-135.464.02A

<i>Phase</i>	<i>Material Name</i>	<i>US INCI</i>	<i>Supplier</i>	<i>% Material</i>
A	Deionized Water	Water	N.A.	75.11
A	Glycerol 85%, vegetable Ph. Eur.	Glycerin	Gustav Heess	2.80
A	Dissolvine GL-38	Tetrasodium Glutamate Diacetate Water Sodium Hydroxide	Nouryon	0.05
B	Keltrol CG-T V [E]	Xanthan Gum	Tate & Lyle	0.55
B	Montanov 202	Arachidyl Alcohol Behenyl Alcohol Arachidyl Glucoside	SEPPIC	3.00
B	Cetiol C 5C	Coco-Caprylate/Caprata	BASF	3.00
B	Cetiol J 600	Oleyl Erucate	BASF	2.00
B	Lanette O MB	Cetearyl Alcohol	BASF	1.20
B	Dub Cire H1 MB	C10-18 Triglycerides	Stearinerie Dubois	2.00
B	Timica Soft Luster White 6500	Mica Titanium Dioxide	Sun Chemical	0.25
B	Timica Terra Brown MN4509	Mica Iron Oxides Titanium Dioxide	Sun Chemical	0.03
C	Cetiol Ultimate	Undecane Tridecane	BASF	1.00
D	Nipaguard SCE	Sorbitan Caprylate Propanediol Benzoic Acid	Clariant	0.80
D	NaOH (10%)	Water Sodium Hydroxide	N.A.	0.36
D	<b>Phytosan™ NewAge</b>	Water Glycerin Glycine Soja (Soybean) Seed Extract	CLR	2.00
D	<b>JuvenEye CLR™</b>	Bellis Perennis (Daisy) Flower Extract Hieracium Pilosella (Hawkweed) Extract	CLR	2.00
D	<b>SkinCharge CLR™</b>	Water Hydrolyzed Vicia Faba Seed Protein	CLR	3.00
D	Perfume Criste Marine PMF WS	Fragrance	Voegele	0.15
D	Chione HD Digital Pink S430V	Synthetic Fluorphlogopite Titanium Dioxide	Sun Chemical	0.70
				<b>100.00</b>

#### **Operating Instructions**

Mix A and heat up to 75-80°C. Mix B and heat up to 70-75°C. Add B to A and homogenize for a few minutes. Add C below 60°C and cool down to room temperature under gentle stirring. Add D in this order and homogenize for a few minutes. Adjust pH value to 5.8-6.3 again, if necessary.

Directions for use:

Take a pea-sized amount of the cream and tap into the skin under the eyes in the morning.

The recommendations and formulations given are based on our knowledge and experience in the field of technical application.

They are, to the best of our belief, correct, but are offered without obligation.

Those who use our recommendations and formulations as well as those who process CLR Active Agents are themselves responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies.

This formula has been manufactured and stability-tested using a special preservative, but has not been subjected to microbiological challenge tests.

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