



## Natural Night Care (O/W)

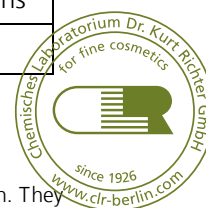
Vitamin F forte, MPC™- Milk Peptide Complex, Arnica Oil CLR, Calendula Oil CLR

FORMULA No. 950.13.0789

Phase	Trade Name	INCI Name	w/w %	Supplier
A	Water	Water	ad 100	
	Rhodicare CFT	Xanthan Gum	0.15	Rhodia
	Tego Care CG 90	Cetearyl Glucoside	1.0	Evonik
B	Water	Aqua	1.88	
	NaOH (32%)	Water, Sodium Hydroxide	0.41	
	Dermosoft 688 ECO*	Parfum	0.41	dr. straetmans
C	Compritol 888 ATO	Glyceryl Dibehenate, Tribehenin, Glyceryl Behenate	1.0	Gattefossé
	Oliwax	Hydrogenated Olive Oil, Olive Oil, Olive Oil Unsaponifiables	2.0	HallStar
	Tego Alkanol 1618	Cetearyl Alcohol	0.5	Evonik
	Lipex Cocoa Soft	Theobroma Cocoa	5.0	AAK
	<b>Arnica Oil CLR</b>	Glycine Soja (Soybean) Oil, Arnica Montana Flower Extract, Tocopherol	<b>5.0</b>	<b>CLR</b>
	<b>Calendula Oil CLR</b>	Glycine Soja (Soybean) Oil, Calendula Officinalis Flower Extract, Tocopherol	<b>5.0</b>	<b>CLR</b>
	<b>Vitamin F forte</b>	Linoleic Acid, Linolenic Acid	<b>3.0</b>	<b>CLR</b>
	Copherol F 1300 C	Tocopherol	0.5	BASF
	Tegin M	Glyceryl Stearate	3.0	Evonik
Axol C 62	Glyceryl Stearate Citrate	0.5	Evonik	
D	Dermosoft GMCY*	Glyceryl Caprylate	0.7	dr. straetmans
	Lavender Oil EuAB	Lavandula Angustifolia	0.3	Frey+Lau
E	Water	Aqua	9.5	
	NaOH (10%)	Water, Sodium Hydroxide	q.s.	
	<b>MPC™- Milk Peptide Complex</b>	Whey Protein	<b>0.5</b>	<b>CLR</b>
F	Dermosoft 700B*	Parfum	0.6	dr. straetmans
	NaOH (10%)	Water, Sodium Hydroxide	0.62	

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.





## Manufacture

Mix A and stir until completely dispersed. Mix B under strong agitation until homogenous solution is obtained, then add it to A. Heat up AB and C to 75°C-80°C separately. Add C to AB while stirring and homogenize for 3 minutes at 16000 rpm by ultra Turrax. Cool down while stirring and add D below 40°C. Predisperse phase E and add Sodium Hydroxide until pH-value is stable between 6 and 7. Add E and F while stirring at room temperature and mix until uniform. Adjust pH value to 6-6.5 again, if necessary.

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