

At 6:00 PM

Event Superb skin barrier and hydration

Consequence UV-B induced circadian gene knock-down

Skin condition Epidermal Jetlag®

CELLIGENT® at 3%

improves reset of circadian genes

and recalibrates circadian rhythm

CELLIGENT® prevents Epidermal Jetlag®

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Your partner for excellence



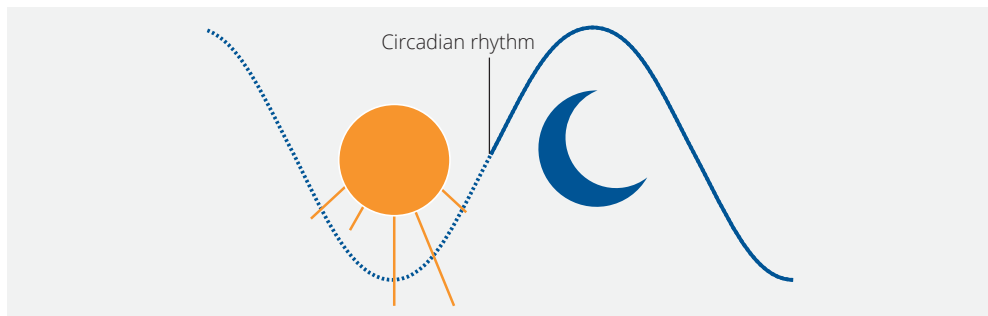
CELLIGENT®

Intelligent Protection against Epidermal Jetlag®

SWISS EXPERTISE 

RAHN

Your partner for excellence



Wellbeing Rhythm Cream

With 3 % CELLIGENT®

(700425.0001)

Key ingredient

CELLIGENT®: Intelligent Protection against Epidermal Jetlag®

How to use

Gently apply this cream every morning on your face and décolleté

St	Substance	INCI name USA	% [w/w]	Manufacturer
1	Water demin.	Water	52.90	several
2	Disodium EDTA	Disodium EDTA	0.10	several
	Kelcogel CG-HA	Gellan Gum	0.15	CP Kelco, DE
	Keltrol CG-SFT	Xanthan Gum	0.40	CP Kelco, US
	Tinosorb M	Methylene bis-Benzotriazolyl Tetramethyl-butylphenol, Water, Decyl Glucoside, Propylene Glycol, Xanthan Gum	7.00	BASF, DE
3	Sisterna SP70-C	Sucrose Stearate	0.50	Sisterna B.V., NL
	Tinosorb S	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	2.00	BASF, DE
	Dermofeel GSC	Glyceryl Stearate Citrate	2.50	Evonik Dr. Straetmans, DE
	Tego Alkanol 1618	Cetearyl Alcohol	2.00	Evonik Industries AG, DE
	Myritol 318	Caprylic / Capric Triglyceride	7.00	BASF, DE
	Tegosoft DEC	Diethylhexyl Carbonate	5.00	Evonik Industries AG, DE
	Tegosoft TN	C12-15 Alkyl Benzoate	8.00	Evonik Industries AG, DE
	Neo Heliopan 303	Octocrylene	5.00	Symrise, DE
	Parsol 1789	Butyl Methoxydibenzoylmethane	3.00	DSM, NL
	Dermosoft MCAV	Dipropylene Glycol, Caprylyl Glycol, Glyceryl Caprylate	1.00	Evonik Dr. Straetmans, DE
	Amisoft HS-11P(F)	Sodium Stearoyl Glutamate	0.20	Ajinomoto, JP
	4	NaOH solution 10 %	Sodium Hydroxide, Water	0.05
CELLIGENT®		Helianthus Annuus (Sunflower) Seed Oil, Ethyl Ferulate, Rosmarinus Officinalis (Rosemary) Leaf Extract, Tocopherol	3.00	RAHN AG, CH
6	Nive M378	Fragrance	0.20	Huber the Nose, CH

Production: Add ingredients of 2 separately to 1 while stirring, the phase must be homogenous / heat to 70°C while stirring / Mix 3, heat to 70°C while stirring / Add 3 to 1 & 2 while stirring, homogenise / Add 4 to 1-3 while stirring, homogenise, cool to 40°C while stirring / Add 5 and 6, cool down to 25°C while stirring.

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