



## Live Your Adventure Protection Cream



In 2015 Lilian Dauzat founded the project “One Year of Adventures” out of passion for adventure. Within this project, Lilian organizes an expedition on a specific topic every year to take the step into a more adventurous life. Lilian showcases these projects on Facebook, Instagram and in a blog. Participation in the Talisker Whiskey Challenge is planned. Together with Guilhem Orlhac, he will face the toughest rowing race in the world. Their route takes them from the Canary Islands over the Atlantic to Antigua, in one of 30 boats, accompanied only by two safety boats. There are alternate rows for two hours, sleep for two hours, 24 hours a day. With their participation, Lilian and Guilhem support the “Pure Ocean” project, which works to preserve and protect the oceans.

In collaboration with Lilian, CLR has developed the “Live Your Adventure Protection Cream” especially for protecting the skin during extreme weather conditions on their expedition, and which is also water-friendly. To protect the oceans, only natural sun protection filters were used.

### Featured Products



#### ProBarrier™ CLR – Weatherproofing skin

ProBarrier CLR™ shields the skin from harsh environmental conditions, providing an extra layer of protection and an excellent light skin feel.

**Dosage:** 3.0%  
**pH range:** 4.5–7.5  
**INCI Name:**

Water, Caprylic/Capric Triglyceride, Copernicia Cerifera (Carnauba) Wax, Decyl Glucoside, Pentylene Glycol



#### SyriCalm™ CLR (PC) – To soothe, protect and strengthen

SyriCalm™ is a natural product derived from *Poria cocos* and *Phragmites*. It effectively reduces inflammation and strongly supports skin in dealing with external stresses. It helps the skin recover its natural balance.

**Dosage:** 3.0%  
**pH range:** 3.0–8.0

**INCI Name:**  
Water, Phragmites Communis Extract, Poria Cocos Extract



## Phytosan™ K – Multiple pathway approach to skin aging

Phytosan™ K supports the skin cells in stabilizing the 'guardian of the genome', p53. p53 is a cellular protein which acts as a 'crisis manager' when the skin cell is damaged, but p53 can only be active when stabilized through phosphorylation. This is what Phytosan™ K helps the cells with. Cellular damage can be repaired more effectively, which slows down the photoaging processes and reduces sunlight induced inflammation.

**Dosage:** 2.0–5.0%  
**pH range:** 3.0–7.5

**INCI Name:**  
 Water, Glycerin, Glycine Soja (Soybean) Seed Extract

### CLR Formulation

#### Live Your Adventure Protection Cream (WO)

III-1.932.01A

PHASE	TRADE NAME	INCI NAME	SUPPLIER	W/W %
A	Deionized Water	Water		add 100
	EDETA B Powder	Tetrasodium EDTA	BASF	0.10
	Glycerin 86%	Glycerin, Water	Gustav Heess	2.00
	Euxyl PE9010	Phenoxyethanol, Ethylhexylglycerin	Schuelke	0.40
B	Dehymuls PGPH	Polyglyceryl-2 Dipolyhydroxystearate	BASF	4.00
	Lameform TGI MB	Polyglyceryl-3 Diisostearate	BASF	2.00
	Copherol F 1300 C	Tocopherol	BASF	0.10
	DUB DNPG	Neopentyl Glycol Diheptanoate	Stearinerie Dubois	5.00
	Cetiol CC	Dicaprylyl Carbonate	BASF	5.00
	Xperse 102	Zinc Oxide, Caprylic/Capric Triglyceride, Polyhydroxystearic Acid	EverZinc	12.50
	Xperse 301	Zinc Oxide, Titanium Dioxide, Caprylic/Capric Triglyceride, Polyhydroxystearic Acid, Alumina, Stearic Acid	EverZinc	25.00
C	SyriCalm™ CLR (PC)	Water, Phragmites Communis Extract, Poria Cocos Extract	CLR	3.00
	Phytosan™ K	Water, Glycerin, Glycine Soja (Soybean) Seed Extract	CLR	3.00
	ProBarrier™ CLR	Water, Caprylic/Capric Glycerides, Copernicia Cerifera (Carnauba) Wax, Decyl Glucoside, Pentylene Glycol	CLR	3.00
D	Perfume Sensual Beauty 408	Fragrance	IFF	0.51

#### Manufacture:

Heat up phase A and B separately to 80°C. Add phase A to B slowly under stirring. Cool down under stirring to 50°C and add C in this order and homogenize for 3 minutes. Stir until uniform. Add D if desired.

**Directions for use:** Apply uniformly over your whole face before exposing yourself to the sun.

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.

#### CLR

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