

Market Calling 88

Oct. 25'

50 years
COBIO SA
NATURALLY EFFECTIVE



DIGITAL DEFENSE

Strengthen your defense
against digital screens

#DigitalDefense

NATURALLY EFFECTIVE



A large part of the population is exposed to digital screens
> 10 hours a day



6-8 h aprox.



3-4 h aprox.



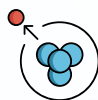
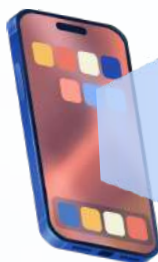
2-3 h aprox.



We spend the equivalent of about **5 full months a year in front of screens!!**

Still not protecting your skin from blue light?

Digital defense is no longer an option, it's a must-have



Oxidative stress



Persistent hyperpigmentation



Degradation of collagen and elastin



Skin inflammation



Decreased cellular energy

TECH-NECK

Looking down when using screens has its consequences.



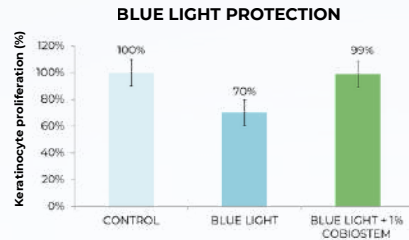
“Venus Rings” are horizontal wrinkles that appear on the **neck** and can occur due to repetitive movements such as using computers, cell phones, etc.



COBIOSTEM ALERCE

The secret of longevity

Stem cell extract from the oldest ancient tree (Alerce) with powerful anti-aging efficacy and skin regeneration activity of +145%.



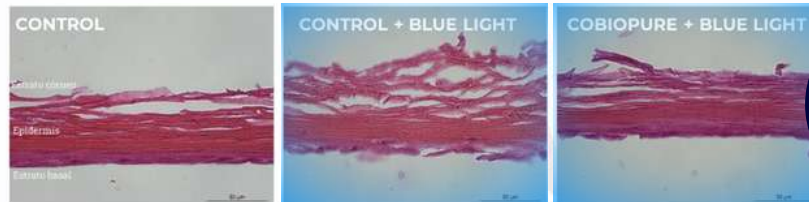
1% COBIOSTEM ALERCE provides **skin protection against blue light**, maintaining keratinocyte proliferation.



COBIOPURE

360° global protection

Moringa oleifera leaf extract from biodynamic agriculture with high antioxidant power and protection against blue light.



-32% ROS
vs. Control + Blue Light

(* Aplicación tópica sobre piel 3D durante 48-72 horas. 4 irradiaciones de 60 minutos durante 48 horas, 45 J/cm2 / irradiación, 180 J/cm2 en total).

0.5% COBIOPURE maintains **skin integrity** after exposure to blue light.



DUNALINA

The power of the sea

Dunaliella salina extract, with high moisturizing power, anti-wrinkle effect, and enhanced skin radiance.

T0



T28



3% DUNALINA reduces **Venus rings** in just 28 days.

STOP DIGITAL SERUM (GF.17922-22)

PHASE	RAW MATERIALS	%
1	WATER	83,28%
	VERSTATIL BL NON MO	2,00%
2	SCLERIA	0,30%
3	DERMOFEEL GSC	5,00%
	HYDRARGAN	4,00%
	BIOXAN T70C	0,20%
4	COBIUTY	3,00%
	COBIOSTEM LARCH	2,00%
5	SCENT	0,04%
6	LACTIC ACID SOL. 20%	0,18%
TOTAL		100,00

Note: It is the formulator's duty to ensure the stability of the formulation provided by performing the necessary tests.

An **advanced serum** that **protects the skin from blue light**, helping to maintain keratinocyte proliferation to preserve the vitality and barrier function of the epidermis.



MANUFACTURING PROCESS

1. Heat phase 1 to 75-80°C.
2. Add phase 2 and homogenize with a turbine.
3. Heat phase 3 to 75-80°C.
4. Add phase 3 and emulsify.
5. Cool to <40°C, add phases 4 and 5 and homogenize.
6. Adjust pH with phase 6 if necessary.

STOP DIGITAL MIST (GF.11221-22)

PHASE	RAW MATERIALS	%
1	WATER	87,35
	DISODIUM EDTA	0,20
	SENSICARE C1000	1,00
	PROPANEDIOL	5,00
2	COBIOPURE	5,00
3	POLYSORBATE-20	1,00
	CREMOPHOR RH-40	0,20
	SCENT	0,10
4	SODIUM HYDROXIDE 1N	0,15
TOTAL		100,00

Note: It is the formulator's duty to ensure the stability of the formulation provided by performing the necessary tests.

A refreshing **facial mist** that **protects your skin from blue light** while helping maintain the integrity of your epidermis. It instantly revitalizes, hydrates, and protects your skin from digital stress.



MANUFACTURING PROCESS

1. Add phase 1 and homogenize.
2. Add phase 2 and homogenize.
3. Premix phase 3, add and homogenize.
4. Neutralize if necessary with phase 4.

RE-CONNECT SERUM (GF.20523-23)

PHASE	RAW MATERIALS	%
1	WATER	90,30
	GLYCERIN	4,00
	VERSTATIL BL NON GMO	2,00
2	SCLERIA	0,50
3	DUNALINA	3,00
4	LACTIC ACID SOL.20%	0,20
TOTAL		100,00

Note: It is the formulator's duty to ensure the stability of the formulation provided by performing the necessary tests.

A **serum for Venus rings** of the neck, formulated with Dunalina, that helps smooth and firm **skin damaged by tech neck**. Inspired by nature, it protects against the effects of posture and prolonged device use, revealing a visibly younger and smoother neck.



MANUFACTURING PROCESS

1. Premix phase 1.
2. Add phase 2 and homogenize with a turbine.
3. Add phase 3 and homogenize.
4. Adjust pH with phase 4 if necessary.