

Biocellulose dressings to protect your skin

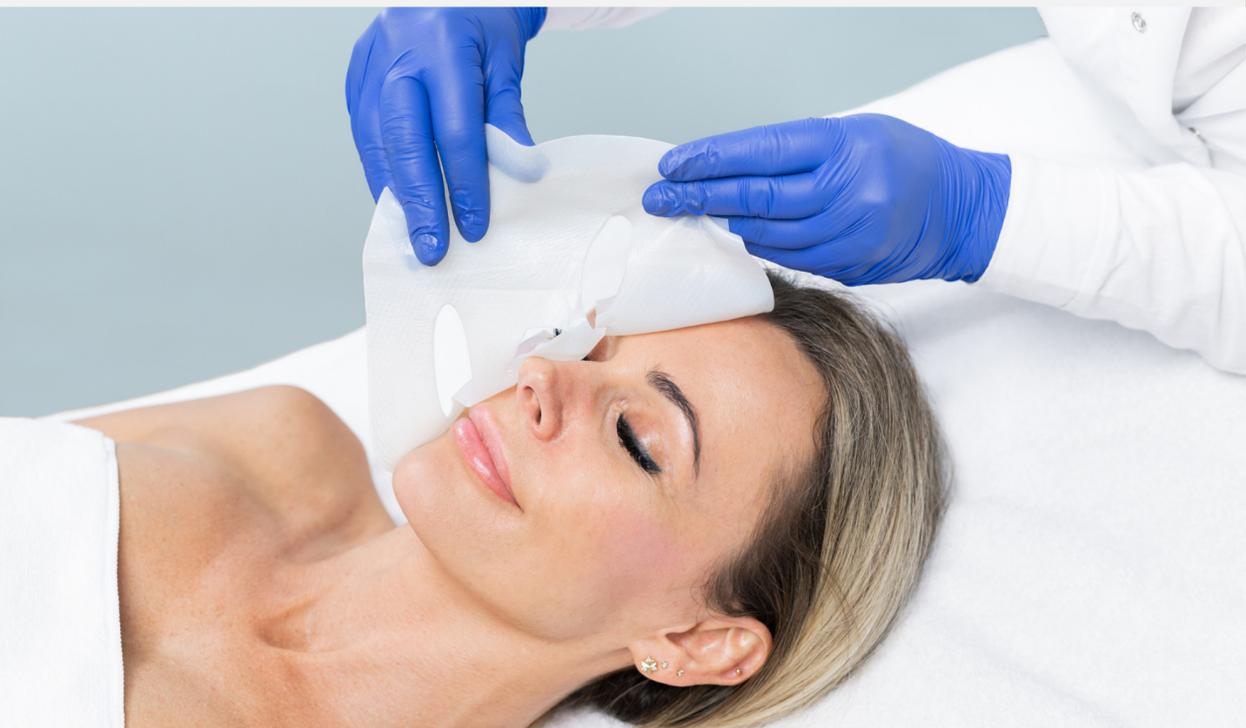
Dedicated to:

- skin-burn & chronic wound care experts
- physicians
- aesthetic medicine practitioners
- beauty salons & wellness centers

BIOCELLULOSE MASK-SHAPED DRESSING

The biocellulose dressing is a sterile class IIb medical device for facial skin care, supporting regenerative processes.

- treatment of atopic skin lesions
- treatment of 1st and 2nd degree burns
- after aesthetic medicine treatments for wounds and edemas
 - after injection procedures
 - soothing of irritations after laser therapies, mesotherapy or microdermabrasion



BIOCELLULOSE is a non-toxic, ultrapure and natural biomaterial with extraordinary features like biocompatibility, high purity, mechanical durability, selective permeability, tensile strength, low thrombogenicity and low hemolysis index.

Due to its exceptional properties, biocellulose is used in the production of advanced CelMat® brand medical devices. The assortment is addressed to aesthetic medicine and skin treatment specialists, skin-burn and chronic wound care experts as well as beauty salons and wellness centers.

MASK-SHAPED DRESSING

CEL | MAT[®]
FACE

The soft and flexible mask perfectly adheres to the face and **protects skin against bacteria and microorganisms.**

The occlusion formed on the face skin causes better absorption of active substances applied under the mask. Thanks to extremely high water content, the dressing ensures immediate cooling effect, gas exchange and thermo-regulation at the application site, **supporting the regenerative processes and pain relief.**

The dressing can be safely used around the eyes and mouth, especially on hypersensitive, very dry and atopic skin. The face skin looks revitalized and refreshed after applying the mask.

MASK-SHAPED DRESSING WITH SODIUM HYALURONATE

CEL | MAT[®]
FACE H

Sodium hyaluronate contained in CelMat® Face H masks soothes, works anti-itching and soften the skin. It reduces transepidermal water loss, binds water in the skin, **protects the skin against oxidative stress damage** caused by free radicals, also **accelerates cell renewal, restoring** natural firmness and smoothness of the skin.

Sodium hyaluronate also has anti-inflammatory and **protective properties against postoperative bacterial and yeast infections.**

The use of a hyaluronate mask at the epidermal stage **reduces the risk of hypertrophic scars and restores the natural skin appearance.**

BIOCELLULOSE GOGGLE-SHAPED DRESSING

The goggle-shaped biocellulose dressing is a sterile class IIb medical device for skin care around the eyes, supporting regenerative processes.

- after aesthetic medicine treatments for wounds and edemas
- after cosmetic treatments for skin irritation, laser therapies, needleless or micro-needle mesotherapy
- treatment of atopic skin lesions
- treatment of 1st and 2nd degree burns



Unique properties of CelMat® medical devices:

- lack of hemicellulose
- pyrogen-free
- preservative-free
- selective permeability for gases and liquids
- protection against microorganisms
- non-biodegradable in vivo
- water-binding capacity
- non-cytotoxic activity
- wound exudate absorption
- hypoallergenic
- non-irritating
- biocompatible
- lack of components from animal origin

GOGGLE-SHAPED DRESSING

CEL | MAT[®]
EYE

A specially developed goggle mask covers the area around the eyes and is designed for the care of sensitive skin in this areas.

Soft and flexible dressing perfectly adheres to the skin, eliminates **edemas and bruising** after dermo-cosmetic treatments. Thanks to the occlusion formed on the skin causes **better absorption of active substances** and ensures an immediate cooling effect at the application site.

The dressing can be safely used on the skin around the eyes, especially on **hypersensitive, very dry and atopic skin**. The skin looks regenerated and moisturized after applying the goggle-shaped mask.

GOGGLE-SHAPED DRESSING WITH SODIUM HYALURONATE

CEL | MAT[®]
EYE H

Sodium hyaluronate, contained in CelMat® Eye H products, works antipruritic, soothes and moisturizes on the skin around the eyes. Hialuronian prevents transepidermal water loss (TEWL) and **protects the skin against oxidative stress damage** caused by free radicals.

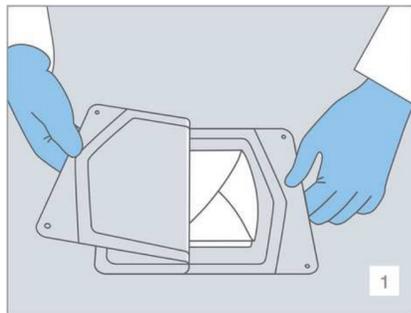
Sodium hyaluronate also has **anti-inflammatory and protective properties** against postoperative bacterial and yeast infections.

The three-dimensional structure of the material ensures high absorption, **water-binding capacity** and selective gas exchange processes. It accelerates **cell and tissues renewal** supporting the skin regeneration around the eyes.

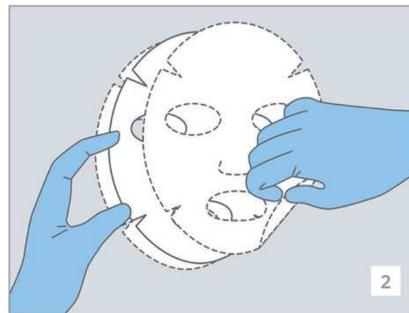
PRODUCT	TYPE	INGREDIENTS	CE
CelMat® FACE	face mask	Purified Water [Aqua] Biocellulose	2274
CelMat® FACE H	face mask	Purified Water [Aqua] Biocellulose Sodium Hyaluronate	2274

Instruction for Use

The frequency of CelMat® Face application has to be determined by a physician. Medical device class IIb for professional use.



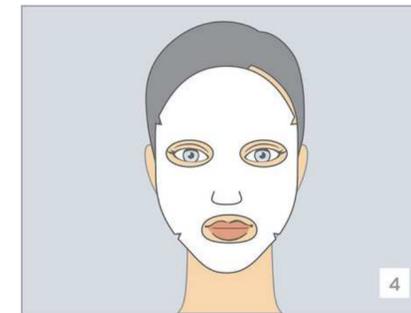
Before applying, cleanse thoroughly face. Open the sterile packaging.



Remove the protective fabrics from both sides. Either site of the dressing may be used.



Gently place the dressing on the face.

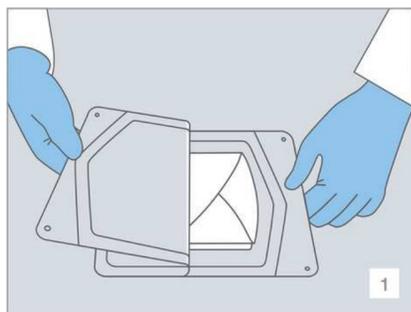


CelMat® Face can be applied from 30 to 120 minutes.

PRODUCT	TYPE	INGREDIENTS	CE
CelMat® EYE	eye mask	Purified Water [Aqua] Biocellulose	2274
CelMat® EYE H	eye mask	Purified Water [Aqua] Biocellulose Sodium Hyaluronate	2274

Instruction for Use

The frequency of CelMat® Eye application has to be determined by a physician. Medical device class IIb for professional use.



Before applying, cleanse thoroughly the eye area. Open the sterile packaging.



Remove the protective fabrics from both sides. Either site of the dressing may be used.



Gently place the dressing on the eye area.



CelMat® Eye can be applied from 30 to 120 minutes.

Manufacturer

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