Ocean Glow Masks

It's obvious — you're glowing



Beauty Routines from Ancient Times:

how people used to take care of their faces

~3000 BC



Egypt

Applied essential oils for moisturizing the skin and an anti-aging lotion based on fenugreek oil



India

Used Ayurvedic practices with natural masks and cloth patches



China

Used silk masks soaked in herbal infusions and skin-brightening agents



Greece

Used white lead and chalk, as well as mixtures of berries and milk for skin treatment

~1800 AD



Roman Empire

Focused on daily washing with olive oil, removed with a strigil — a crescent-shaped scraper



Elizabethan Era

Applied lead to reduce pigmentation, carbonate and sodium hydroxide for cleansing and exfoliation, and washed with rainwater, donkey milk, and red wine



Modernity

(The birth of skincare culture) started using creams, masks, and other care products created by global cosmetic companies One of the most popular skincare formats is

Single-use Sheet Masks

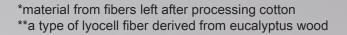
Their use has become a favorite for many, and here's why:

- Easy and convenient to use
- Intensely nourish the skin with active ingredients
- Provide quick results
- Make self-care enjoyable



Modern masks are most often made from the following materials:

Hydrogel	Cotton	Viscose
Cupro*	Tencel**	Microfiber





Despite this range of materials, they share common disadvantages:

- Do not fit tightly against the skin
- Do not ensure even distribution of active ingredients
- Are not decomposable



Biocellulose

A cutting-edge material for creating masks

Initially developed for medical purposes to treat burns, it aids in tissue regeneration^[1].

Its strength and elasticity make it an ideal base for cosmetic masks.



A "Second Skin" Effect



The size of biocellulose fibers is smaller than the size of epidermal pores

- Tight adhesion to the skin
- Perfectly conforms to the unique contours of your face
- Effectively delivers active ingredients



30nm Biocellulose fibers

50 nm Skin microrelief Biocellulose masks absorb and retain up

to 3 times

more serum compared to masks made from other materials^{†*}

†*Based on internal research by the manufacturer TCI Biotech



Biocellulose masks — a 100% biodegradable product₁*

Natural biocellulose fibers are grown in a bioreactor, where Acetobacter xylinum bacteria ferment coconut juice, lactic acid, or other plantbased components, allowing the material to decompose well in the soil.^{†*}

†*Based on internal research by the manufacturer TCI



Coral Club presents a line of biocellulose masks for all skin types Ocean Glow Masks



Lipomask[™]

Liposomes at the service of beauty

Biocellulose masks Ocean Glow use LipoMask[™] technology, which supports enhanced delivery of active ingredients through liposomes.

$1 \cap$	
IU	times

deeper penetration of active ingredients (compared to non-liposomal masks)^{†*}

0

Non-liposomal mask Lipomask[™] Depth of Concentration of active penetration into ingredients .+ skin layers: .+ 2500 2000 180 µm 1500 1000 225 µm 500 270 µm

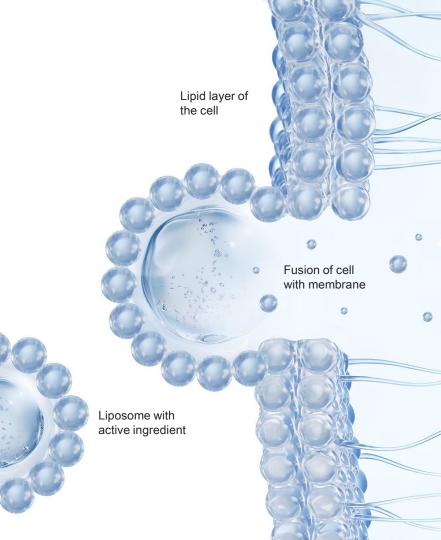
Based on internal research by TCI^{+*}

LipoMask[™] Technology: How It Works

Liposomes and cell walls share the same structure. When a liposome approaches a cell, its shell merges with the cell membrane, creating a channel through which the mask's active ingredients enter directly into the cell. This:

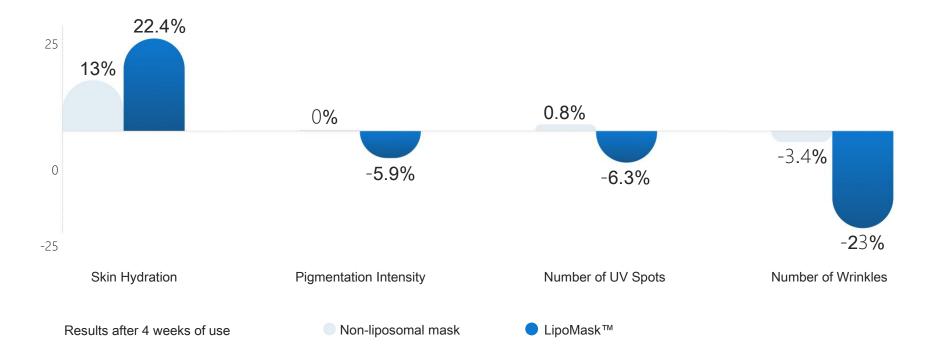
- Maintains the stability of the mask's active ingredients^{†*}
- Allows for faster and deeper skin penetration^{+*}

Based on internal research by the manufacturer TCI †



Masks created with LipoMask[™] technology

improve skin quality more effectively compared to regular masks*



Environmentally Sustainable Production

Ocean Glow Masks are manufactured in Taiwan at TCI's high-tech facility

70%

The energy consumed in production comes from renewable solar energy

500

Solar panels on the facility's roof help reduce tons of carbon dioxide emissions annually

Ocean Glow:

Three Steps to Beauty



Hydro Boost Deep Hydration*



Advanced Collagen Intensive Nourishment*



Ocean treasures make up the foundation of Ocean Glow Masks

The seawater in Ocean Glow Masks contains minerals and trace elements for healthy, radiant skin. Whether your goal is anti-aging, hydration, or detoxification, each mask naturally supports your beauty.*



Minerals

(magnesium, calcium, potassium) hydrate and help strengthen the skin.*



Exopolysaccharides

are produced by marine microorganisms, they protect the skin from harmful external factors, soften it, and reduce the appearance of fine lines and wrinkles.*

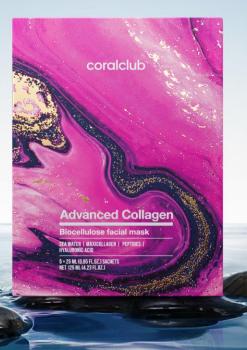


Antioxidant Components

are derived from algae extracts, they provide antioxidant components to help combat oxidative stress and may support collagen synthesis.^{[2],*}

Advanced Collagen

Biocellulose mask with seawater, collagen tripeptides, HAPA-5 peptides, and Argireline*



Advanced Collagen

Helps reduce the appearance of the amount and depth of wrinkles.*

Helps support skin elasticity and firmness.*

Supports the body's natural collagen production.*

cordebb

Advanced Collagen

The Advanced Collagen mask is inspired by an inhabitant of the depths of the oceans — the blue-ringed octopus.

HAPA-5

The HAPA-5 peptide is a synthesized analog of a component in the secretion of the blue-ringed octopus and has unique properties:

- Quickly and effectively penetrates into cells, delivering accompanying active ingredients*
- Helps smooth the appearance of fine lines and wrinkles.*
- Helps protect cells from free radicals.*
- Supports natural collagen production*

HAPA-5: Proven Effectiveness



Week 0



weeks



Week 0



Week 4

Reduction in wrinkles after 4



Increase in skin elasticity in just 15 minutes



Argireline

The Advanced Collagen mask contains the peptide Argireline, often compared to Botox for its skinsmoothing benefits.

This peptide is designed to penetrate into various skin layers, which:

- Helps reduce the appearance of wrinkles.*
- May help prevent the appearance of new wrinkles.*^[3,4]

The Most Advanced Collagen Source*

The Advanced Collagen mask includes an innovative component— Maxicollagen.*

- Tripeptide
- Marine-based
- Low molecular weight

Size Matters

Maxicollagen tripeptides are short sequences of three amino acids: glycine, proline, and hydroxyproline

- Helps enhance skin elasticity and firmness*
- Provides active moisture to the skin*
- Helps even out skin tone*^[5]

Collagen Tripeptide

1

Collagen Peptide



Collagen Molecule

4 times 600 times

smaller than a peptide molecule

smaller than a collagen molecule

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Advanced Collagen Mask

Component synergy to support a youthful appearance*



Reduces the appearance of the number and depth of wrinkles.*



80

Suitable for pescetarians

Contains Argireline, often compared to Botox due to its skin smoothing benefits.*



Helps enhance skin elasticity and firmness.*



Advanced Collagen Mask

Component synergy to support a youthful appearance.*





Utilizes technology designed for deep penetration of active ingredients.*

Lipomask[™]

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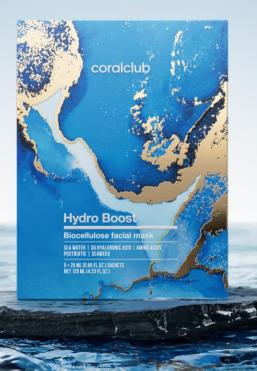
Biocellulose that forms a "second-skin--like" effect.*

Stimulates natural collagen synthesis*



Hydro Boost

Biocellulose mask with seawater, 3D hyaluronic acid, seaweed, and a metabiotic*



Helps slow down -----photoaging*

Helps soothe and hydrate sensitive skin, promoting smoother texture.*

Deeply hydrates the skin*----





Hydro Boost

Hyaluronic Acid in all its Diversity:

Provides unparalleled hydration^[6] †



Hyaluronic Acid

Draws water from the mask serum and the environment, increasing skin elasticity*



Sodium Hyaluronate

Retains water in the deeper layers of the skin, enhancing firmness*



3D Hyaluronic Acid †

Holds 5 times more water and provides prolonged hydration, gradually releasing accumulated moisture*

+ Crosspolymer of sodium hyaluronate

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Seaweed

Brown seaweed extract

Ascophyllum nodosum

Hydrates cells and has antioxidant properties^{[7]*}

Green seaweed extract or "sea grape*"

Caulerpa Lentillifera*

Increases skin moisture content and helps prevent photoaging^{[8]*}

Metabiotic_†

Filtrate of Halobacillus bacterial lysate

Halobacillus inhabit extreme environments such as salt lakes or other bodies of water with high concentrations of salt — and can produce a substance called ectoine, which:

- Helps the skin retain moisture^{[7]*}
- Fights photoaging^{[8]*}
- Soothes the skin^{[9]*}

A metabiotic is a biologically active compound that is a byproduct of bacterial life and has beneficial properties for humans.

coralclub

Hydro Boost Mask

Synergy of Components for a Fresh Effect*



3D Hyaluronic Acid (a crosspolymer of sodium hyaluronate)



Helps soothe and hydrate sensitive skin, promoting texture.*smoother



Contains no animalderived ingredients* Contains metabiotic that helps retain moisture*

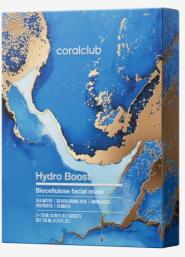


Helps enhance skin elasticity and firmness*



Hydro Boost Mask

The synergy of active components promotes a refreshed and revitalized skin appearance.*





Utilizes technology designed for deep penetration of active ingredients*

LipomaskTM

coralclub



Biocellulose that forms a "second skin-like" effect

Helps protect the skin from signs of photoaging*



Skin Harmony

Biocellulose mask with seawater, metabiotics, ceramides, moringa seed extract, and seaweed extracts*



Skin Harmony

Provides -------a soothing effect*

Helps improve skin texture and even out skin tone*

Protects skin from environmental stressors*





Skin Harmony

Plant-based Superfood Complex



Moringa Seed Extract Moringa Pterygosperma

Helps protect the skin from harmful environmental factors^{[10]*}



Brown Seaweed Extract Sargassum Glaucescens

Helps retain moisture in the skin [11,12] *



Spirulina Extract Spirulina Platensis

Has antioxidant properties, helps protect the skin from signs of photoaging, and supports the skin's natural renewal process^{[13]*}

Skin Harmony

Metabiotics⁺

Deep-sea Bacterial Enzyme

Alteromonas Ferment Extract

Forms a protective barrier on the skin's surface and helps defend against environmental pollutants, including heavy metal ions^{[14]*}

Lactobacillus Ferment

Lactobacillus Ferment

Helps maintain skin microbiome balance and soothe the skin^{[15]*}

A metabiotic is a biologically active compound that is a byproduct of bacterial life, with beneficial properties for humans[†].

Ceramides

The Skin Harmony mask supports skin health with ceramides. These "smart fats" are part of the epidermis and, when applied topically, help:

- Strengthen the skin's protective barrier against environmental stressors^{[16]*}
- Retain moisture for smoother, softer skin^{[17]*}

Soothe the appearance of visible redness and

irritation^{[18]*}

Improve skin elasticity and reduce the appearance of fine lines^{[19]*}

Skin Harmony Mask

Synergy of components to support skin's natural cleansing process.*

Seawater

Moringa Seed Extract

Metabiotic Complex

Arginine -----







Protects skin from environmental stressors*





Contains no animalderived ingredients* *Contains ceramides that help retain moisture*

Helps increase skin elasticity and firmness*



Skin Harmony Mask

Synergy of components to support the skin's natural purification process.*





Technology designed to enhance the delivery of active ingredients to the skin*

Lipomask[™]

coralclub



Biocellulose that forms a "second skin-like" effect*

Provides a soothing effect*



For healthy, well-cared-for skin with Ocean Glow Masks, we recommend using the masks on properly cleansed skin:

2-3 times

per week

15-20 minutes

in the evening, preferably after a shower



Ocean Glow Masks

Your New Favorite Beauty Ritual



coralclub Action Collager Action Collager Docklos facial mask Market Marke



When your skin needs a "sip" of moisture:

After sun exposure, a party, or a day spent in a dry environment*

When you want a youthful glow:

At the first signs of aging and for regular care of mature skin

When your skin feels stressed:

After a flight, a cold-weather outing, or makeup experiments*

Premium beauty ingredients



Zero carbon footprint



ingredients



Over 90% natural



Liposomal formula



"Second skin" effect



Ocean

Glow Masks

It's clear — you're glowing

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