BOOST / FACE

PREMIUM BIOCELLULOSE SKINCARE SOLUTIONS

Arosha face offer is characterizes by the most advanced technology for face mask: BIOCELLULOSE.

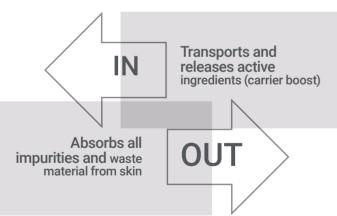
BIOCELLULOSE IS A NATURAL FIBER.

A premium quality material, highly effective that infused with powerful active ingredients make you obtain the best benefits for your skin.

PLUS POINTS

In addition to adapting and adhering perfectly to the skin, it has technologically distinctive properties:

deeply conveys the active ingredients with which it is pre-soaked;
removes impurities from the skin.



	CHECK-UP		
01. reset	02. RESTORE	03. attack	
	BOOST		

THE BENEFITS OF BIOCELLULOSE

GOOD FOR THE SKIN Pure, natural & hypo-allerg

EFFICIENT INGREDIENT PENETRATION Biocellulose allows a deeper penetration of the active ingredients in the skin layer

GREAT ADHESION It fits perfectly, like a second skin! You can literally do everything while you're wearing it!

ENVIRONMENTALLY FRIENDLY Biocellulose masks are completely biodegradable

IMMEDIATELY VISIBLE RESULTS The skin looks better just right after the first application

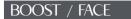


Pure, natural & hypo-allergenic, biocellulose is suitable even for very sensitive skin!



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BIOCELLULOSE

Advanced technology for face masks



Mask made of pure biocellulose fibers, based on next-generation exfoliating molecules that gently help remove dead skin cells. Thanks to its blend of active ingredients, it promotes the absorption of excess sebum and improves the appearance of enlarged pores.

Mask made of pure biocellulose fibres, enriched with a blend of specific ingredients designed to counteract skin discomfort while providing a soothing and restorative effect. Its formula includes an innovative "probiotic-like" ingredient that creates a protective film on the skin, helping to restore its optimal condition.



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Maschera in Biocellulosa ad effetto esfoliante e purifican Biocellulose mask with extoliating and purifying effect Masque en Biocellulose à effet extoliant et purifiant



PROBLEMS

- Dull and lack of radiance skin
- Asphyxiated skin
- Impure skin with imperfections
- Skin in need of regeneration

EFFECTS

- Removal of dead skin cells
- Deep cleansing
- Cellular renewal
- Sebum regulation and pore refinement
- Reduction of oilv shine

ACTIVE INGREDIENTS:

Organic Biocellulose, Lactobionic Acid, Gluconolactone, Azelaic Acid, Salicylic Acid, Cytobiol® Iris A2, Low Molecular Weight Hyaluronic Acid

20 ml single-dose sachet

Pure biocellulose mask formulated with a blend of functional ingredients that work synergistically to revitalize dull and tired skin, giving it a more youthful and radiant appearance. Its formula, enriched with hyaluronic acid, improves skin hydration, leaving the skin soft and elastic.



AROSHA

BIOCILLIAGE FIBRES ENVERONMENTALLY FREMOLY SUITABLE FOR ALL SOMS

PROBLEMS Dull and tired skin

 Asphyxiated skin Uneven tone

EFFECTS

 Brighter skin More even and uniform complexion Soft and elastic skin Hydrated skin

ACTIVE INGREDIENTS:

Organic Biocellulose, Vitamin Pp, Vitamin C (Ethyl Ascorbic Acid), Bioactive Peptide, Rgothioneine, High Molecular Weight Hyaluronicacid (Hmw Ha), Dragon Fruit Exosomes

20 ml single-dose sachet

Pure biocellulose mask formulated with the new EctoComplex-3 technology, which combines actions on regeneration, antioxidant protection, and improvement of skin tone. Its formula is also enriched with innovative peptides that combat the signs of aging and an exclusive ingredient that counters the formation of advanced Glycation Endproducts.



PROBLEMS

- Degeneration of skin structures
- Wrinkles and skin folds
- Skin atrophy and general laxity
- Dull and lack of radiance skin
- Photoaging
- Renewal of the outer layers of the epidermis
- Restructuring and repairing
- Improvement of roughness
- Firm and toned skin
- Radiant skin and even complexion

ACTIVE INGREDIENTS:

Organic Biocellulose, Ectocomplex-3 Technology, Ergothioneine, Acetyl Hexapeptide-8, Dipeptide Diaminobutyroyl Benzylamide Diacetate, Zenerity™, Low Molecular Weight Hyaluronic Acid (Lmw Ha)

20 ml single-dose sachet

