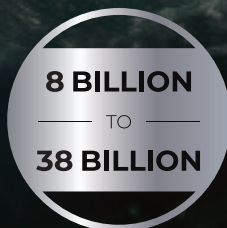


exoluma.

Next Generation Skincare Complex

Human or Plant Exo
Lactobacillus Exo
NAD⁺
PDRN
Botulinum Polypeptide
Etc.

Hyaluronic Acid
Hydrolyzed Collagen
Niacinamide
Glutathione
Peptides (EGF & Multi-Peptides)
Ceramides Complex (NP/AP/EOP)



GENÈSE LABS
PARIS

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ABOUT GENÈSE LABS FRANCE

Based in Paris, France, Genèse Labs specializes in the development and marketing of a prestigious portfolio of advanced aesthetic brands and products. Our comprehensive range includes facial injectables, collagen stimulators, hyaluronic acid fillers, exosome-based treatments, body contouring solutions, skincare innovations, and much more.

At Genèse Labs, we are driven by the belief that confidence is transformative, impacting the personal, professional, and business spheres of our clients' lives. This belief is central to our dedication to delivering unparalleled aesthetic solutions.

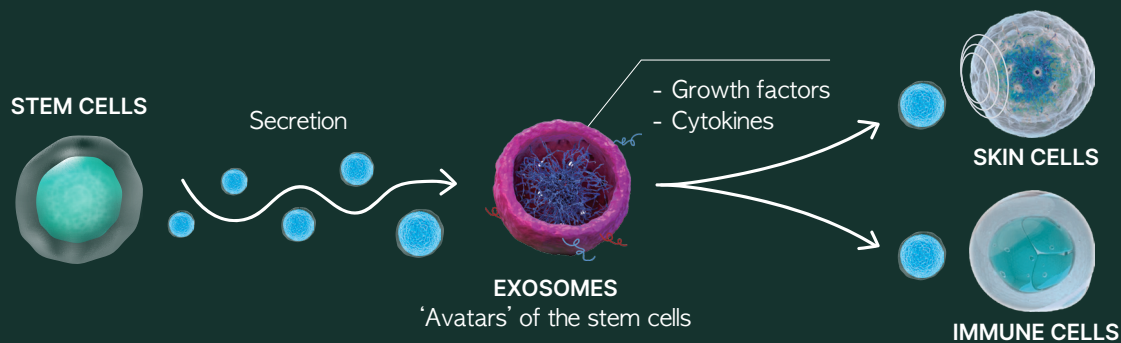
Our guiding philosophy is simple yet profound:

“We view beauty as an art form that requires the finest tools and a deep passion.”

This vision inspires our mission to shape a world enriched by the elegance and charm of French aestheticism.

WHAT IS EXOSOME

Exosomes are tiny, naturally occurring vesicles in cells that act as messengers, delivering key bioactive molecules like proteins, lipids, and genetic material between cells. Their groundbreaking role in intercellular communication earned exosome research recognition with the **2013 Nobel Prize in Physiology or Medicine**, highlighting their significance in advancing science and medicine. In skin treatments, exosomes are highly valued for their regenerative properties, helping to repair damaged cells, stimulate collagen production, and reduce inflammation. This leads to improved skin elasticity, texture, and a more youthful, radiant appearance. Exosome therapy is a cutting-edge, non-invasive approach that taps into the body's own cellular communication for deep skin rejuvenation and repair.



HISTORY OF EXOSOMES

Exosomes have transformed from a scientific curiosity to a groundbreaking component in skincare and regenerative medicine. Their story spans several decades, beginning with early foundational research and culminating in modern, cutting-edge applications.

- **1960s**
Initial Discovery of Exosome-like Structures

- **1983**
FORMAL IDENTIFICATION OF EXOSOMES :
Researchers officially identified exosomes while studying reticulocytes, or immature red blood cells.

- **1996**
EXOSOMES AS KEY COMMUNICATORS BETWEEN CELLS
Further research established that exosomes act as intercellular messengers, carrying essential proteins, lipids, and genetic material to neighboring cells.

- **2013**
NOBEL RECOGNITION FOR VESICLE TRAFFICKING
In 2013, the Nobel Prize in Physiology or Medicine recognized the discovery of vesicle trafficking, which revealed how cells communicate and transport materials. This breakthrough highlighted the role of vesicles, including exosomes, in intracellular communication. It laid the foundation for advancements in regenerative medicine and skincare.



- **2015**
EXPLORING EXOSOMES IN SKINCARE AND ANTI-AGING
Clinical studies found that exosomes derived from stem cells were particularly effective in enhancing skin elasticity, hydration, and smoothness, marking a turning point in skincare applications.

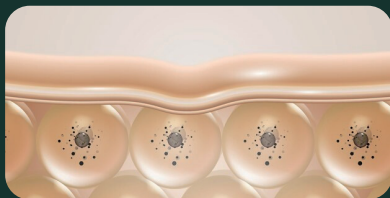
- **2024** **exoluma. ADVANCING SKINCARE WITH EXOSOME INNOVATIONS**
In 2024, the Nobel Prize recognized the role of microRNAs in cell signaling and tissue regeneration, advancing scientific understanding. Building on this, Genèse Labs launched an exosome-based cosmetic line, using purified, stem-cell-derived exosomes enriched with microRNAs, growth factors, and proteins. These products enhance cellular communication, boost collagen production, and improve skin elasticity, hydration, and texture, bridging Nobel-winning science with skincare innovation.

WHY EXOSOMES

Wound repair, anti-aging, hyperpigmentation reduction, and hair loss prevention are core demands in medical aesthetics. Current methods, such as the injection of antioxidants, hyaluronic acid, botulinum toxin, and stem cell therapies, offer benefits but also come with limitations. Challenges like dose control, foreign body sensations, abnormal contouring, and risks associated with stem cell therapy, including tumor formation, highlight the need for safer and more effective solutions. Exosomes, nano-scale vesicles secreted by cells, have emerged as a groundbreaking innovation. These vesicles are rich in bioactive molecules like miRNAs and active factors that regulate key signaling pathways responsible for wound repair, anti-aging, and reducing inflammation. Exosomes play a vital role in regulating inflammatory factors such as interleukin-1 β (IL-1 β) and matrix metalloproteinases (MMP-1 and MMP-3), as well as promoting the expression of collagen types 1 and 3, crucial for skin regeneration and rejuvenation. Their low immunogenicity, biocompatibility, and ability to target specific tissues make them a promising alternative in the field of aesthetics.

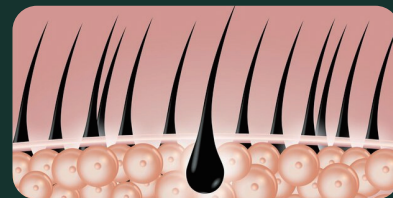
HOW GENÈSE LABS FRANCE ADVANCED EXOSOME TECHNOLOGY

Genèse Labs France has pioneered solutions to overcome the challenges associated with exosome application in medical aesthetics. By employing cutting-edge engineering and production methods, the company has addressed key issues like low exosome yield and preservation difficulties. Their proprietary technology enhances the stability and bioavailability of exosomes, ensuring maximum efficacy in aesthetic treatments. By focusing on advanced purification and encapsulation techniques, Genese Labs has redefined the standards for exosome-based therapies.



HYPERPIGMENTATION

- Inhibits the formation of melanin

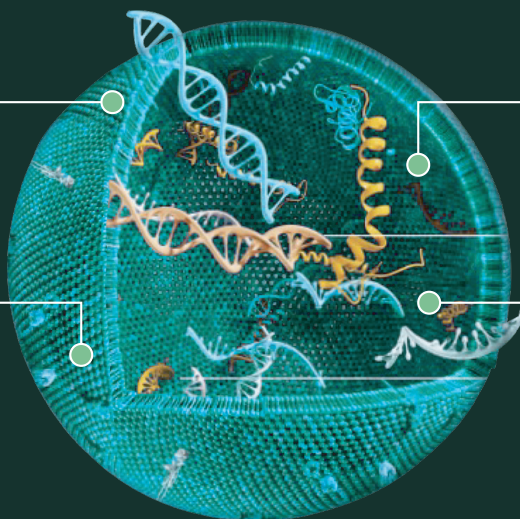
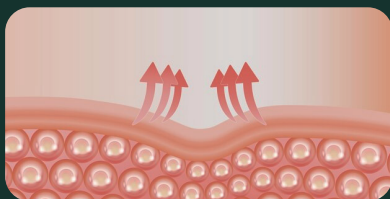


HAIR REGROWTH

- Promote the proliferation of DPCs

WOUND HEALING

- Reduced expression of IL-1 β , IL-6, TNF- α
- Increase collagen expression



ANTI-AGING

- Inhibition of (SA- β -Gal) synthesis
 - Increase the synthesis of NAD⁺
 - Decreased expression of MMPs



- Zhai, X., Gong, H., Chen, X., Xu, K., Zhang, H., & Xu, W. (2020). miRNA regulation in wound repair and medical aesthetics. *Journal of Cellular Biochemistry*, 121(6), 3421-3432.

- Yoshida, T., Kobayashi, K., & Takashima, A. (2019). Active factors in exosomes for anti-aging and pigmentation control. *Journal of Investigative Dermatology*, 139(10), 2057-2065.

- He, Y., Deng, F., Yang, S., Wang, G., & Zhang, Y. (2019). Mesenchymal stem cell exosomes in inflammation regulation for medical aesthetics. *Nature Communications*, 10, 2499.

WHAT MAKES EXOLUMA™ SPECIAL

“ Do all exosome products use exosomes of equal quality?
Are all exosomes the same? ”

NOT ALL EXOSOMES ARE THE SAME

Your skin deserves expert care, so it's crucial to verify the source of the exosomes used in.
Ensure the exosomes are derived through certified technology,
adhere to strict quality control standards, and are produced with genuine exosomes.

Exoluma™ represents the pinnacle of exosome-based skincare, created through rigorous research
and cutting-edge formulation techniques to deliver outstanding skin rejuvenation.

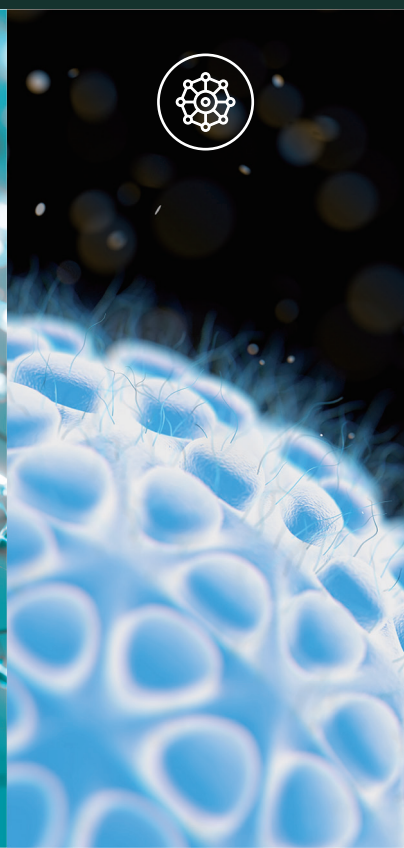
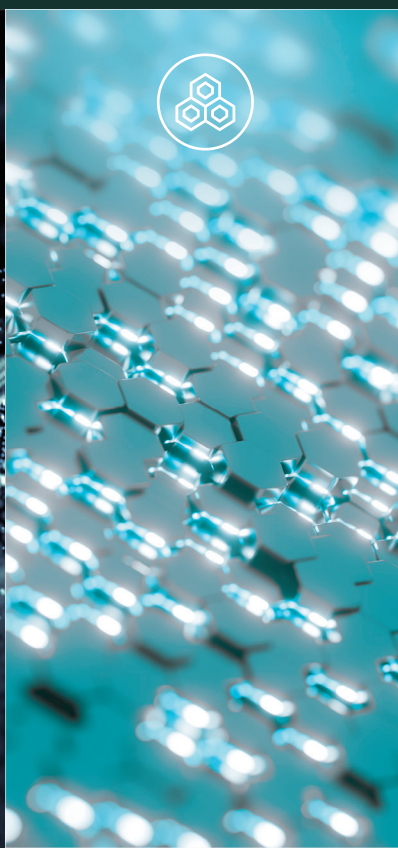
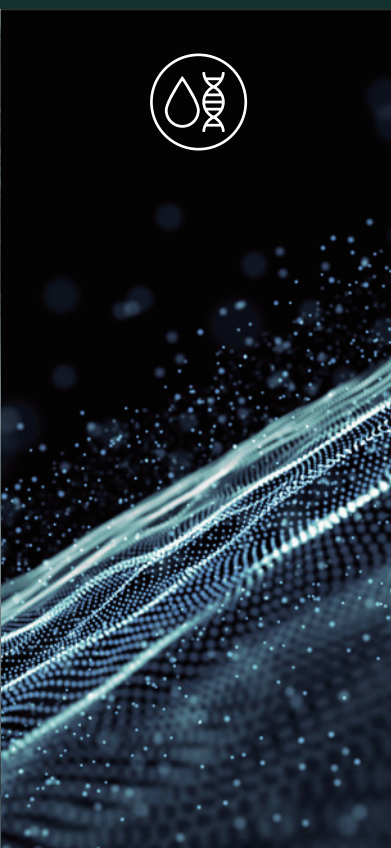
Here's why Exoluma™ stands above the rest:

**Highest Quality
Exosomes**

**High Exosome
Concentration**

Quality Processes

**Expertly Proven
Formulation**

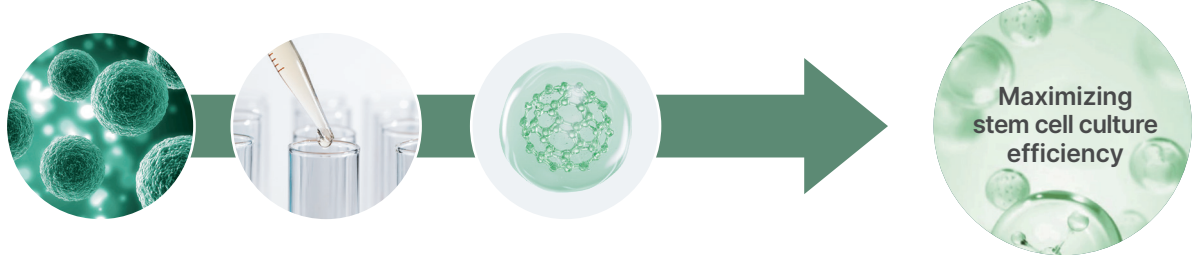


01 HIGHEST QUALITY EXOSOMES

Exosomes are powerful complexes containing RNA and regeneration-supporting proteins, which help activate skin repair and rejuvenation processes at a cellular level. The quality and effects of exosomes can vary significantly based on their source and content. Selecting the highest-grade exosomes is the essential first step in achieving optimal, consistent results in skin regeneration.

After two years of research and meticulous selection, Exoluma features only the finest, thoroughly analyzed exosomes. This level of quality ensures each application delivers powerful cellular signals to rejuvenate and repair the skin at a foundational level.

EXISTING EXOSOME PRODUCTION TECHNOLOGY



- 1 The mount of exosomes present in stem cell culture media is extremely low.
- 2 Repeated processes are required to obtain sufficient exosomes, leading to poor cost-effectiveness.
- 3 Contamination and loss rates increase during mass production.

PRINCIPLE



Patented culture technology

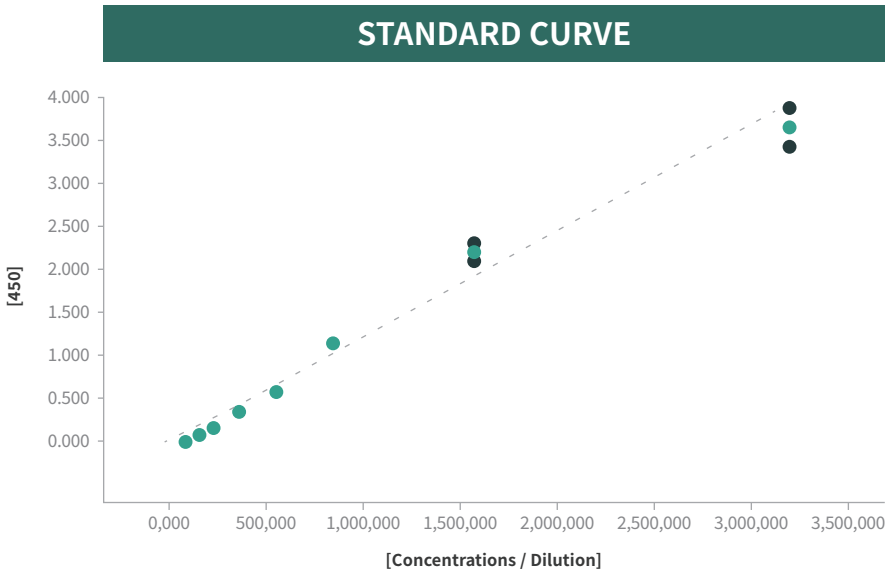
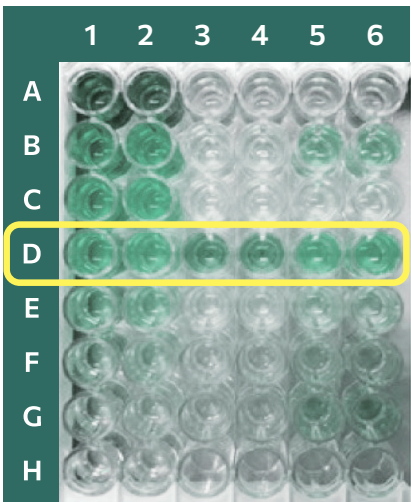


Small volume optimized culture



Obtain high efficiency

The photo below demonstrates the experiment we conducted to measure exosome levels in Exoluma™ using the ELISA Kit. This highly reliable method for assessing exosome quality shows that darker colors indicate higher exosome content. The results allow a clear, visual comparison of Exoluma™'s exosome concentration and quality against competitors.



02 HIGH EXOSOME CONCENTRATION

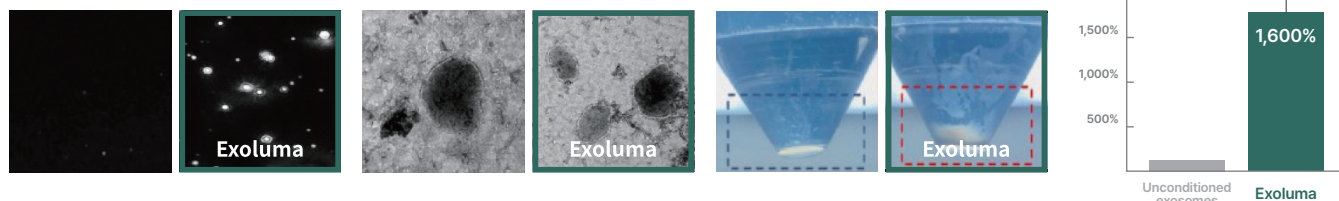
Exosome count is crucial because the concentration directly affects the efficacy of skincare and therapeutic products. Higher exosome counts mean a greater number of bioactive molecules—like growth factors, proteins, and RNA—that can be delivered to skin cells. These molecules are responsible for triggering skin regeneration, collagen production, and anti-inflammatory responses, which help improve skin texture, elasticity, and overall health.^{1) 2)}

A high exosome concentration also ensures a more potent response, making treatments more effective and producing visible results faster. In addition, a sufficient count helps maintain consistency in treatment outcomes, as lower concentrations may result in less predictable or weaker effects on the skin. Thus, ensuring a high exosome count is key to maximizing the regenerative and anti-aging benefits that exosome-based products can deliver.^{3) 4)}

With options of 6 billion and 20 billion exosomes per product, Exoluma™ guarantees effective treatment with a high concentration of active components, crucial for deep hydration, enhanced elasticity, and smoother skin texture.

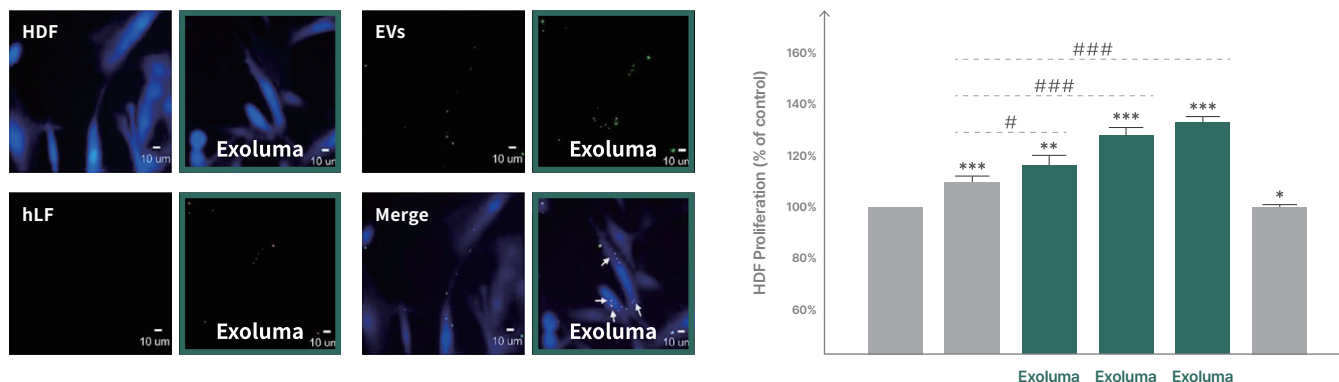
A HIGH PRODUCTIVITY

- Average 2×10^9 exosomes/1ml (Unconditioned - 1.2×10^8 exosomes/1ml)
- Increased exosome production through patented process.

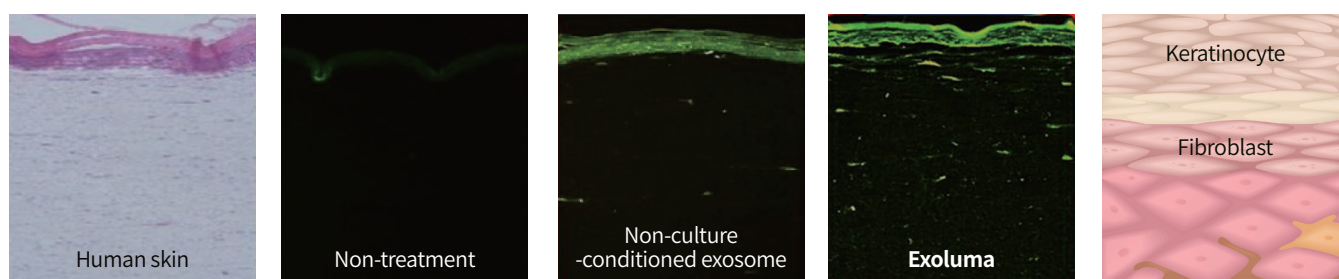


B HIGH EFFICACY

Exoluma demonstrates exceptional efficacy in promoting Human Dermal Fibroblast (HDF) proliferation, surpassing both the control and unconditioned exosomes. These results highlight its significant role in enhancing cellular proliferation, activity, and advancing skin regeneration and rejuvenation.



C SKIN PENETRATION



¹⁾ Kurilova, S., & Cili, A. (2023). "Therapeutic Values of Exosomes in Cosmetics, Skin Care, Tissue Regeneration, and Dermatological Diseases." *Cosmetics*, 10(2), 65. doi:10.3390/cosmetics10020065

²⁾ Glowdaga Research Group. (2023). "The Science Behind Exosomes in Skincare: A Cellular Revolution." *Journal of Molecular Skincare Innovations*, 27(4), 238-246.

³⁾ Biomaterials Research Institute. (2022). "Overcome the Barriers of the Skin: Exosome Therapy." *Biomaterials Research*, 30(6), 301-312. doi:10.1186/s40824-022-0123-5.

⁴⁾ Medina, A., & Ghahary, A. (2010). "Transdifferentiated Monocyte Exosomes and Dermal Fibroblast Stimulation." *Wound Repair and Regeneration*, 18(2), 245-253.

03 QUALITY PROCESSES

Extraction

Formulation and final product preparation using the proprietary protocol of Genèse Labs

Conditioned Media

Cultured extracted stem cell.
At this stage, conditioned media includes various material along with small amount of exosomes.

Exoluma

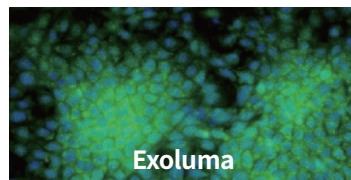
Manufacturing Genèse Labs France Exoluma with complete stem cell's efficiency

Exosome Isolation

Isolating & purifying exosomes, the core component of conditioned media by Genèse Labs France technology.

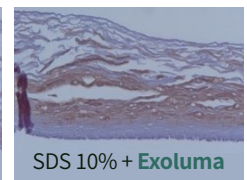
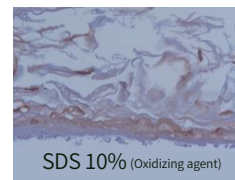
A BARRIER STRENGTHENING MOISTURIZING

- Filaggrin - Increase the physical support that strengthens the skin barrier and moisturizes the skin with natural moisturizing factor (NMF).

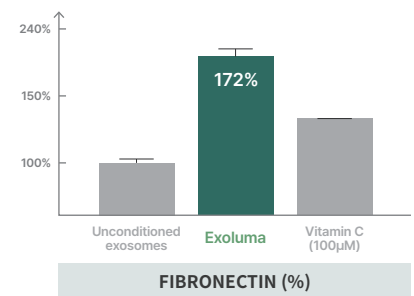
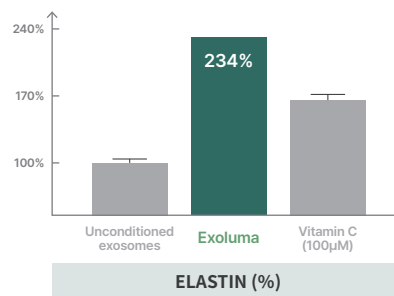
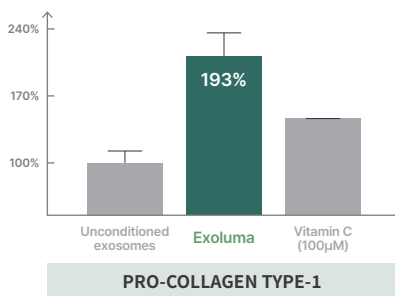


B SKIN RESTORATION

- 3D human tissue model (Biosolution-Keraskin™) test results



C SKIN REGENERATION AND ELASTICITY



PATENTS FOR ADVANCED EXOSOME EXTRACTION PROCESSES

Our patented extraction processes guarantee the highest purity and bioactivity of exosomes, ensuring maximum effectiveness in medical aesthetics. These innovations reflect our commitment to quality, safety, and cutting-edge technology.



04 COMPLETE SKIN REGENERATION AND CARE

Step into the future of skincare with Exoluma™, a revolutionary advancement in exosome technology designed to transform skin health at the cellular level. Crafted with precision, Exoluma™ merges the power of cutting-edge biotechnology with the therapeutic benefits of nature, offering unparalleled efficacy through a dual-vial system. Each formula is engineered to target hydration, regeneration, pigmentation correction, and anti-aging with exceptional precision and results.

With a synergistic blend of bioactive peptides, amino acids, antioxidants, and botanical extracts, Exoluma™ represents the cutting-edge of skin science. It harnesses the unparalleled potential of exosomes to deliver essential growth factors and biomolecules deep into the skin, optimizing cellular repair and rejuvenation for visibly radiant and youthful results.

Cell Regeneration | Skin Rejuvenation | Anti-Aging

Pure Exo (Human / Plant), NAD⁺, Lactobacillus Exo, Polypeptides, Acetyl Hexapeptide-8, Palmitoyl Tripeptide-1, and Sodium DNA work together to stimulate cellular repair, enhance skin vitality, and reduce visible signs of aging. This synergistic blend boosts elasticity and rejuvenation, creating a smoother, youthful complexion.

Lactobacillus Exosome strengthens cellular communication, while Polypeptides amplify repair and anti-aging effects.

Skin Repair | Elasticity Enhancement

PDRN (Sodium DNA), Hyaluronic Acid, and Amino Acids (Glutamine, Alanine, Arginine, Lysine) reinforce skin repair and wound healing, improve elasticity, and strengthen the skin barrier. By promoting collagen synthesis and supporting long-term regeneration, this combination delivers smoother texture, resilience, and visibly healthier skin.



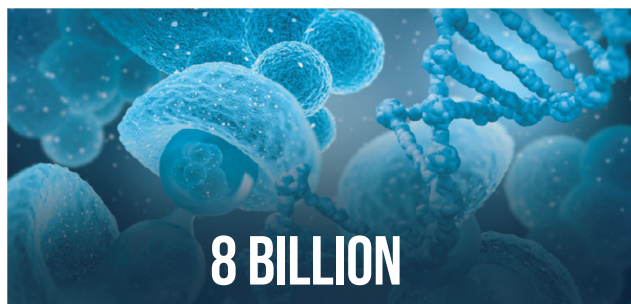
Whitening | Brightening | Skin Tone

Niacinamide and Hyaluronic Acid deliver a dual action of hydration and radiance. Niacinamide reduces hyperpigmentation, balances skin tone, and provides antioxidant protection, while Hyaluronic Acid locks in deep moisture, leaving skin visibly brighter, more luminous, and refreshed.

Collagen Boosting | Skin Firming

Palmitoyl Tripeptide-1, Acetyl Hexapeptide-8, Polypeptides, and sr-(Oligopeptide-91 Clostridium Botulinum Polypeptide-1) actively stimulate collagen production, refine fine lines, and improve skin density. These advanced peptides and polypeptides, working in synergy with Pure Exo (Human / Plant) and Lactobacillus Exo, maintain firmness, reduce wrinkle depth, and preserve a youthful skin structure.

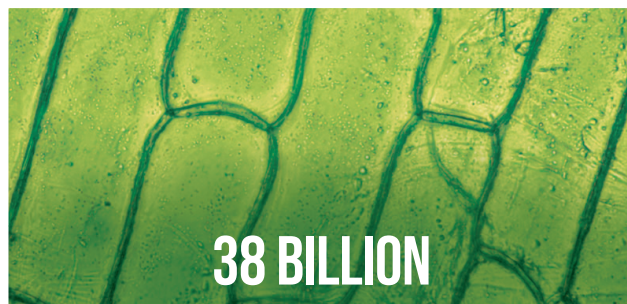
05 HUMAN OR PLANT: CHOOSE YOUR PERFECT FORMULATION



8 BILLION

Human-Based (ADSC)

Contains 8 billion highly potent exosomes derived from human adipose-derived stem cells (ADSCs), recognized for their regenerative capabilities at the cellular level. These exosomes stimulate collagen production and accelerate tissue repair for youthful, resilient skin.



38 BILLION

Plant-Based (Ginseng & CICA)

Infused with 38 billion exosomes sourced from plant-derived ingredients such as ginseng and Centella Asiatica (CICA), this formulation offers enhanced particle concentration for broad-spectrum skin revitalization. These bioactives promote cell signaling to calm inflammation, repair micro-damage, and restore balance to sensitive or stressed skin.

Enriched with bioactive compounds like **collagen, peptides, NAD⁺, and PDRN**, which work synergistically to enhance skin repair, boost elasticity, and restore a youthful glow. This potent combination supports overall skin health by targeting cellular regeneration and improving structural integrity.



Specifically targets advanced signs of aging, including deep wrinkles, loss of elasticity, and uneven skin texture. This formulation is ideal for those seeking intensive anti-aging solutions backed by cutting-edge biotechnology.



Lactobacillus Exosome boosts skin barrier defense, balances the microbiome, and improves cellular communication. Combined with Human (ADSC) or Plant (Ginseng & CICA) Exosomes, it enhances regeneration, resilience, and accelerates visible results.



Contains natural anti-inflammatory properties from ginseng to reduce redness and swelling, complemented by CICA's reparative capabilities. This combination enhances skin healing, particularly in environmentally stressed or irritation-prone skin types.



Enhances the skin's natural rejuvenation processes by delivering bioactive signals directly to damaged cells. This results in improved dermal structure, better hydration retention, and a stronger skin barrier.

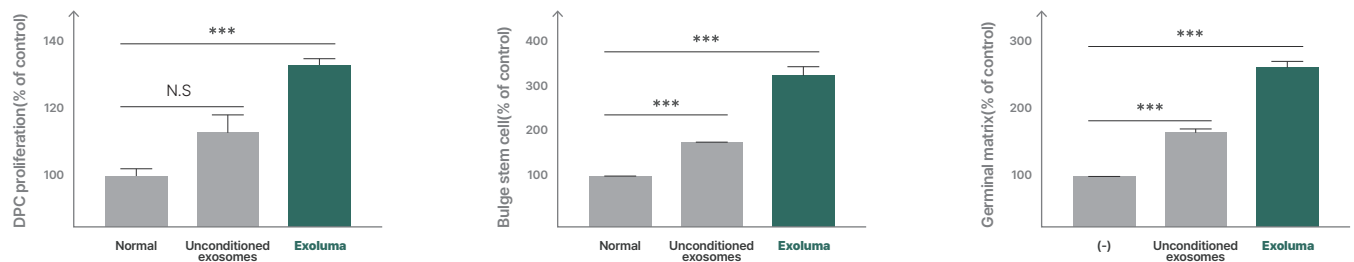
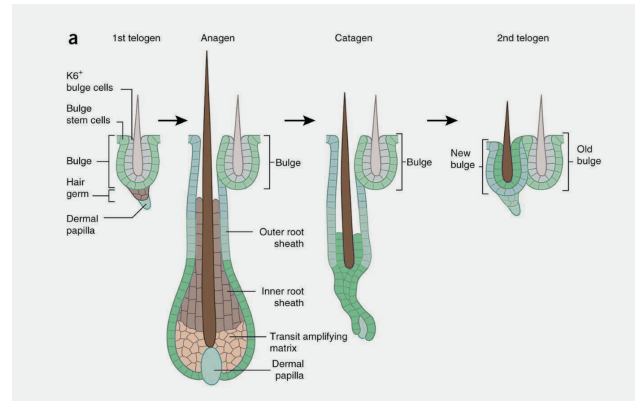


Provides a robust antioxidant profile to neutralize free radicals and protect the skin from oxidative stress. This reduces photoaging, improves skin brightness, and shields against environmental aggressors.

06 HAIR GROWTH PROMOTION

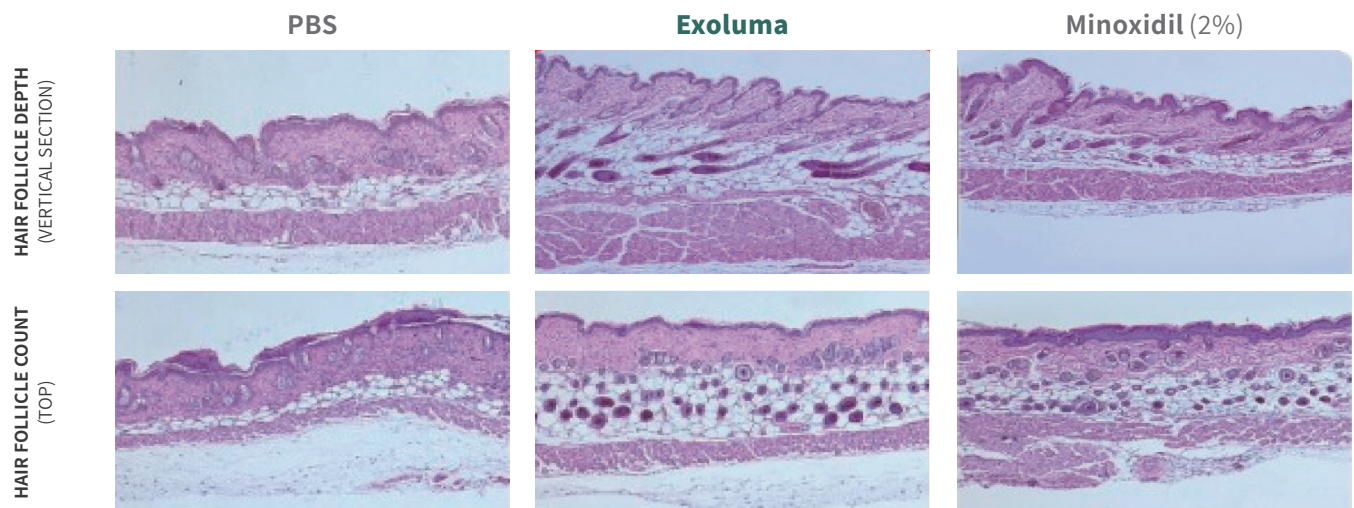
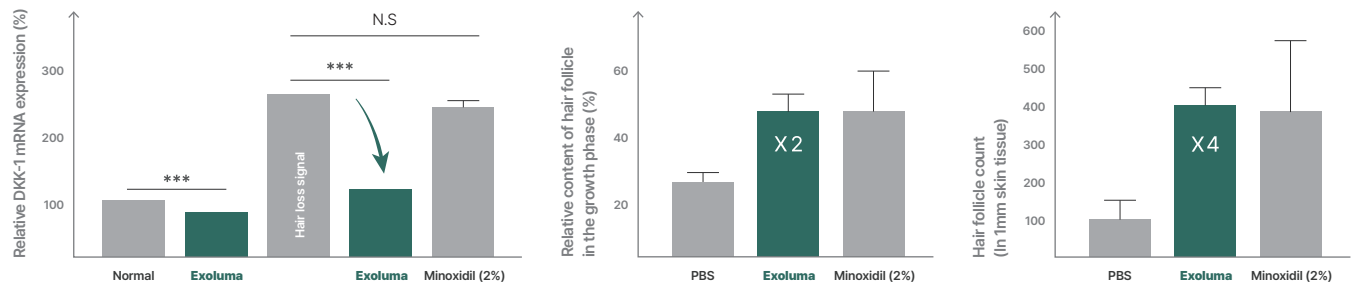
It demonstrates DKK-1 inhibition, a key factor in male and genetic hair loss, while nearly doubling the area of deep, healthy follicles and increasing the follicle count by more than fourfold.

- Active critical cells within hair follicles essential for hair growth - Bulge, Hair germ, Dermal papilla
- **Exoluma™**: Enhances the activity of cells that influence the hair growth cycle.
- Helps maintain healthy hair by prolonging the 'Growth phase' and shortening the time it takes to transition from the 'Regression phase' to the 'Resting phase' accelerating the emergence of new hair.



07 HAIR LOSS MITIGATION

It demonstrates DKK-1 inhibition, a key factor in male and genetic hair loss, while nearly doubling the area of deep, healthy follicles and increasing the follicle count by more than fourfold.



FORMULA #1

HUMAN-DERIVED (ADSC) + LACTOBACILLUS EXOSOME

ADSC EXOSOMES: A BREAKTHROUGH IN REGENERATIVE AESTHETIC SCIENCE

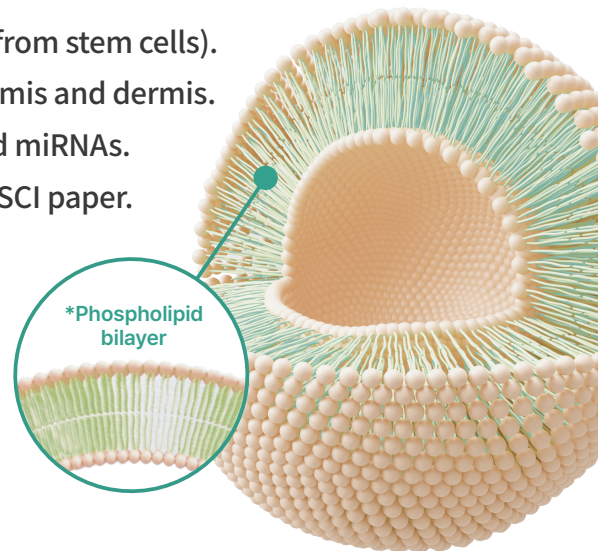
● Revolutionizing Skin Rejuvenation, Wound Healing, and Hair Restoration

Harnessing the regenerative power of adipose-derived stem cell (ADSC) exosomes, our advanced formulations set a new standard in aesthetic treatments. ADSC exosomes, naturally enriched with bioactive molecules, promote cellular communication and tissue repair, delivering unparalleled results for patients seeking non-invasive, science-backed solutions. Powered by cutting-edge research, ADSC exosomes operate through advanced pathways such as the PI3K/Akt signaling mechanism to stimulate collagen synthesis, enhance tissue regeneration, and restore youthful vitality.

ADSC-DERIVED HUMAN STEM CELL EXOSOMES HUMAN ADSC EXOSOME

* Adipose-Derived mesenchymal Stem cell

- ✓ Composed of a lipid bilayer identical to that of human cells (from stem cells).
- ✓ Exhibit high tissue permeability, penetrating both the epidermis and dermis.
- ✓ Contain various growth factors like regenerative proteins and miRNAs.
- ✓ Protected by three registered patents and supported by one SCI paper.
- ✓ Exceptional Regeneration
 - Migrate to and penetrate damaged skin.
 - Deliver superior tissue regeneration effects.
- ✓ High permeability
 - Double lipid membrane structure enables high permeability.
 - Efficiently transmits tissue signals and fuses with target cells.
- ✓ Unique and inimitable properties
 - Include miniaturized stem cells (G.Factor and miRNA).
 - Consist of nano-sized complexes that cannot be synthetically reproduced.



NEXT-GENERATION PROBIOTIC SCIENCE: LACTOBACILLUS EXOSOME SYNERGY

At the forefront of regenerative aesthetics, **Lactobacillus Exosomes** are emerging as a next-generation innovation in skin health. Derived from probiotic strains, these exosomes deliver bioactive molecules that strengthen the skin barrier, balance the microbiome, and enhance cellular signaling. When paired with **Human ADSC Exosomes**, they create a synergistic effect — accelerating tissue repair, calming inflammation, and amplifying overall regenerative outcomes. Supported by growing scientific research and rising global demand for microbiome-focused skincare, Lactobacillus Exosomes represent the new frontier of aesthetic science, enhancing and extending the benefits of stem cell exosome therapy.

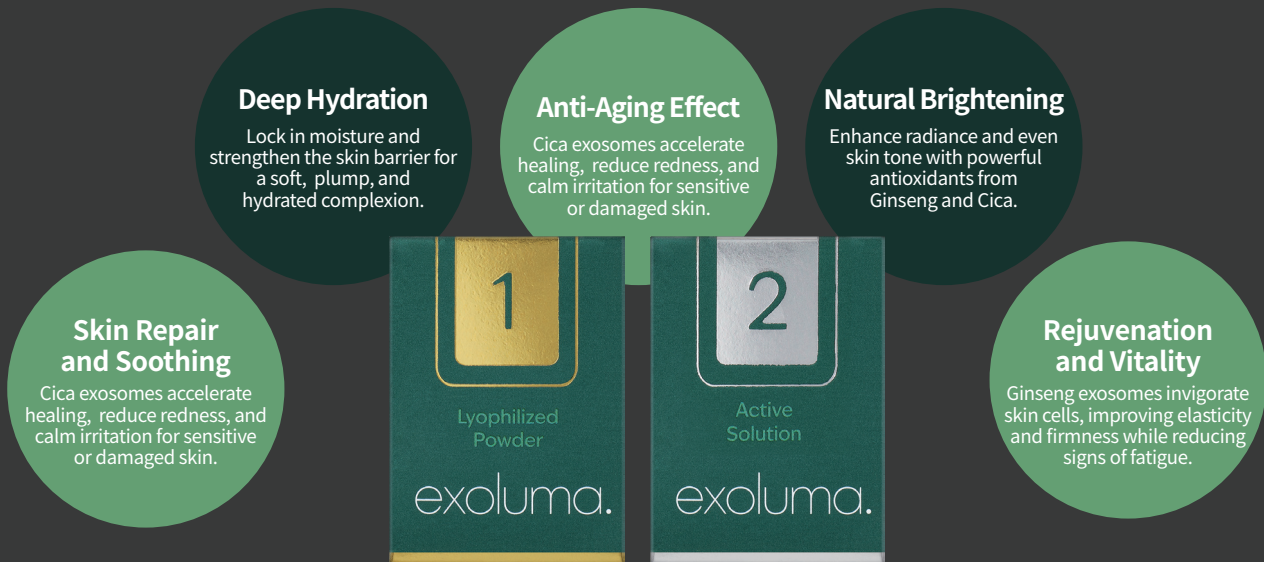
SYNERGY WITH ADSC EXOSOMES:

- Strengthens the **skin barrier**, enhancing the delivery and activity of ADSC exosomes.
- Balances the **skin microbiome**, reducing inflammation and supporting a healthier environment for ADSC action.
- Enhances **cell-to-cell communication**, boosting the regenerative signals initiated by ADSC exosomes.
- Amplifies **collagen synthesis and tissue repair**, leading to faster and more visible results.
- Extends the **overall effectiveness of ADSC treatments**, providing longer-lasting rejuvenation.

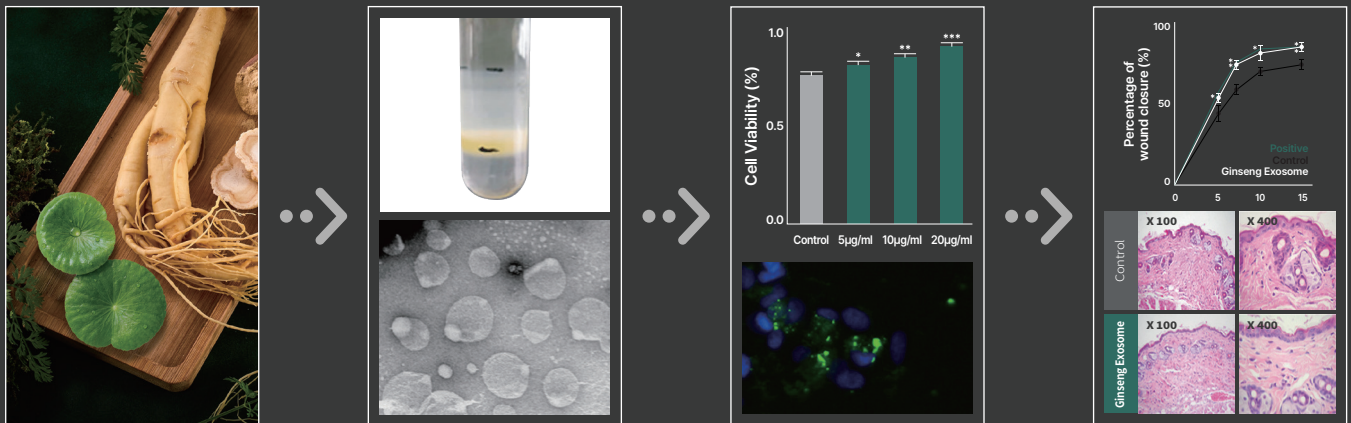
FORMULA #2

PLANT-DERIVED (CICA & GINSENG) + LACTOBACILUS EXOSOME

Experience the perfect fusion of two botanical powerhouses, Cica and Ginseng, in an advanced exosome-based formulation designed to rejuvenate and restore. Cica, renowned for its calming and healing properties, combines seamlessly with Ginseng's energizing and revitalizing benefits, delivering a transformative solution for healthier, younger-looking skin.



Harnessing the regenerative power of Cica's calming compounds and Ginseng's revitalizing energy, this innovative exosome technology represents the pinnacle of botanical skincare science. Restore balance, vitality, and youthfulness to the skin with this natural yet scientifically advanced solution.



LACTOBACILLUS EXOSOME SYNERGY WITH PLANT EXOSOMES

For those who prefer Plant-Derived Exosomes from Cica and Ginseng, the addition of Lactobacillus Exosomes provides an extra layer of effectiveness. Probiotic-derived exosomes fortify the skin barrier, balance the microbiome, and improve cellular communication — enhancing the natural soothing, brightening, and revitalizing effects of plant exosomes.

SYNERGY WITH ADSC EXOSOMES:

- Ideal for people seeking **plant-based exosome formulations** with added probiotic science.
- Boosts **skin barrier defense** and strengthens resilience against sensitivity.
- Enhances **Cica's calming properties** and **Ginseng's revitalizing energy** for a brighter, healthier complexion.

INGREDIENTS VIAL #1

In addition to the pure exosome concentrate, the ingredients in Vial 1 — including PDRN, peptides, NAD⁺, Mannitol, and Niacinamide Riboside — are preserved in a lyophilized (freeze-dried) form to maintain their molecular stability and bioactivity. This advanced preservation method protects these delicate biomolecules from environmental degradation caused by factors such as heat, moisture, and light. Research shows that lyophilization significantly enhances the shelf-life of exosomes, PDRN, peptides, and coenzymes, ensuring their structural integrity and therapeutic functionality remain intact until reconstitution. When activated, these ingredients deliver their full regenerative potential, optimizing cellular repair and ensuring superior results for skin rejuvenation.

ENHANCED BENEFITS OF PDRN

PDRN (Salmon DNA) is a scientifically advanced ingredient that accelerates skin healing and regeneration by activating cellular repair processes. It promotes DNA synthesis, enhances elasticity, and supports tissue repair at the molecular level. Its anti-inflammatory properties make it ideal for soothing and rejuvenating compromised skin, helping to restore a healthier, firmer appearance.



ENHANCED BENEFITS OF NAD⁺

NAD⁺ (Nicotinamide Adenine Dinucleotide) is a vital coenzyme found in every cell, essential for energy production and DNA repair. By boosting cellular metabolism, NAD⁺ enhances skin renewal, combats oxidative stress, and slows visible signs of aging. It strengthens the skin's resilience from within, improving elasticity, firmness, and overall vitality. Through its deep regenerative action, NAD⁺ revitalizes tired and aging skin, supporting long-term rejuvenation and youthful radiance.

ENHANCED BENEFITS OF PEPTIDE

The peptides in Vial 1, combined with the pure exosome concentrate, further amplify the skin's regenerative capacity:



Nonapepvahhtide-1

Inhibits melanin synthesis, brightening the skin and reducing pigmentation for a more even complexion.

Methionyl r-Clostridium Botulinum Polypeptide-1

Mimics botulinum toxin's mechanism to deliver a lifting and wrinkle-reducing effect.

Acetyl Hexapeptide-8

Reduces muscle contractions to visibly smooth expression lines and wrinkles.

Palmitoyl Tripeptide-1

Stimulates collagen production to strengthen the extracellular matrix, improving skin firmness and elasticity.

Copper Tripeptide-1

Accelerates healing, reduces inflammation, and boosts antioxidant defenses for improved skin tone and texture.

By combining the transformative power of PDRN, peptides, and pure exosomes in a scientifically advanced lyophilized form, Vial 1 delivers unmatched skin regeneration and rejuvenation. This approach ensures the highest efficacy and sets a new standard in innovative skincare.

INGREDIENTS VIAL #2

Vial 2 is where hydration meets nourishment, and protection meets repair. Designed to complement the regenerative power of Vial 1, this vial is packed with carefully selected ingredients that enhance the skin's strength, resilience, and vitality. Each component is chosen not only for its individual benefits but for the way it synergizes to bring out the skin's natural beauty.

01 Hyaluronic Acid & Salmon Hyaluronate

At the core of Vial 2 is the transformative power of hydration. Hyaluronic acid works on the surface to restore moisture, plump fine lines, and leave the skin soft and supple. Salmon hyaluronate penetrates deeper, improving elasticity and locking in hydration for long-lasting results. Together, they create the foundation for a healthy, radiant complexion.

02 Niacinamide

A multitasking skincare hero, niacinamide strengthens the skin barrier, reduces redness, and smooths uneven skin tone. It also refines the appearance of pores and boosts skin resilience, making it an essential component for healthy, glowing skin.

03 Hydrolyzed Collagen

Collagen is essential for skin structure and firmness. Hydrolyzed collagen, in its smaller molecular form, penetrates the skin to replenish lost collagen, smooth wrinkles, and improve elasticity, leaving skin looking plump and youthful.

04 Peptide Complex

A cutting-edge blend of Oligopeptides, Polypeptides, Tripeptides, Tetrapeptides, and Palmitoyl peptides works at the cellular level to stimulate collagen and elastin production, accelerate skin repair, and smooth fine lines. These advanced peptides improve elasticity, strengthen the skin barrier, and provide long-term firming benefits. In synergy with exosomes, the peptide complex enhances regeneration and delivers visible anti-aging results.

05 Amino Acids

A rich blend of essential amino acids—including glutamine, alanine, and arginine—replenishes the skin's natural building blocks. These components support collagen production, repair damage, and restore the skin's protective barrier, laying the groundwork for firmer, more resilient skin.

06 Plant Extracts

Nature's soothing touch comes through with Centella Asiatica, Green Tea, and Abeliophyllum Distichum extracts. Centella Asiatica heals and calms the skin, Green Tea protects against environmental damage with its antioxidant properties, and Abeliophyllum Distichum reduces inflammation and brightens the complexion. These botanical extracts work together to nurture and protect the skin.

07 Tranexamic Acid

A powerhouse ingredient for achieving flawless skin, tranexamic acid targets hyperpigmentation and redness at their source. It reduces dark spots and prevents discoloration, creating a brighter, more even complexion.

08 Ascorbic Acid (Vitamin C) & Glutathione

This dynamic antioxidant duo detoxifies and brightens the skin. Vitamin C boosts collagen production and protects against environmental damage, while glutathione neutralizes oxidative stress and enhances luminosity. Together, they deliver vibrant, radiant skin.

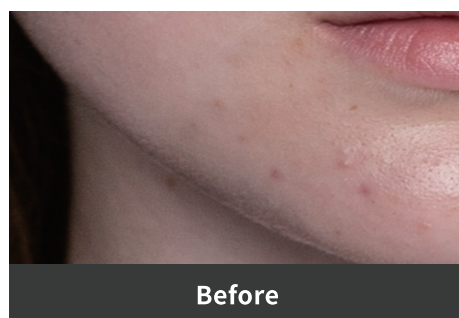


BEFORE AND AFTER

PIGMENTATION



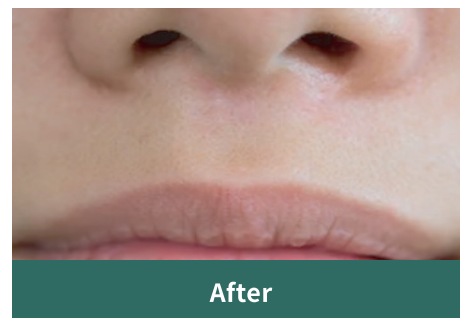
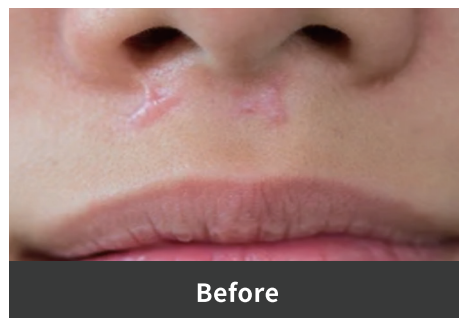
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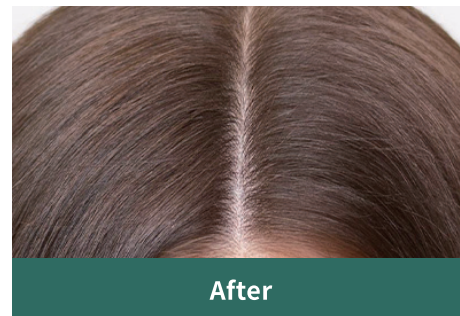
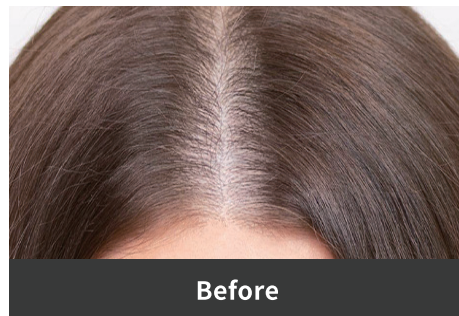
SCAR



BURN WOUND



HAIR LOSS



HOW TO USE AND APPLICATION AREAS



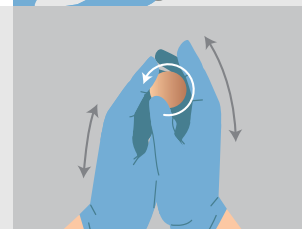
Step 1 Product Preparation

Open the package and carefully pour the provided solution into the vial containing the lyophilized powder using a sterile syringe. Gently mix by swirling or rolling the vial until the powder is fully dissolved, forming a smooth and uniform liquid.



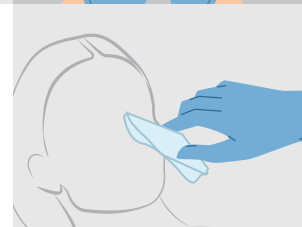
Step 2 Thorough Mixing

Once the solution is prepared, mix thoroughly by gently rubbing the vial between your hands. Ensure the mixture is evenly blended and free of any visible particles or inconsistencies.



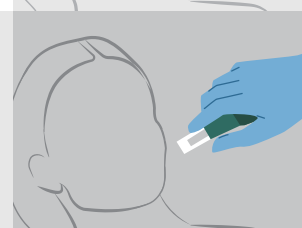
Step 3 Skin Cleansing

Before application, cleanse the patient's skin with a suitable cleanser to remove all impurities, dirt, and makeup. Pat the skin dry with a sterile cloth or gauze, ensuring it is clean and free of moisture.



Step 4 Product Application

Using an appropriate technique, such as microneedling or direct application, apply the prepared mixture evenly across the targeted areas. Follow the recommended treatment protocol for optimal results.



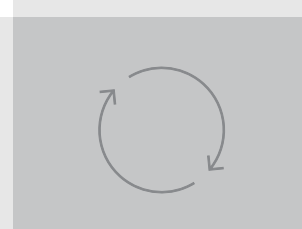
Step 5 Post-Application Care

After the product has been fully absorbed into the skin, apply a suitable moisturizer or calming serum if necessary. This helps soothe the treated area and enhance hydration.



Step 6 Repeat Sessions

Schedule follow-up sessions according to the product's usage protocol. Multiple sessions may be required to achieve and maintain the desired results.



INDICATIONS



Dry skin



Flabby skin



Damaged skin



Acne scars



Atrophic scars



Stretch marks



Skin with signs of aging



Hair loss

• On the face

USAGE 3 sessions every 1-2 weeks

DOSAGE 2.5 ml ~ 3.0 ml per 1 session

Optimally, the second and third dose should be repeated after 1-2 weeks. If the time between treatments exceeds 4 weeks, the therapy should be repeated from the beginning. Therefore, if the client is unable to visit the office within a month, it is recommended to give the patient 1 dose for self-administration at home.

• On the scalp

* The product can also be used on the scalp for thinning, weak, brittle and damaged hair.

USAGE Minimum 4 sessions, preferably 4+2

DOSAGE 5 ml per 1 session

In this case, it is recommended to use with saline instead of HA, because hyaluronic acid has no particular effect on the scalp and can cause discomfort to patients due to the formation of lumps after the treatment. Optimally, the next session should be shorter than 2 weeks.

PROTOCOL

Purpose of treatment	Treatment method	1st week	2nd week	3rd week	4th week	5th week	6th week	7th week	8th week
• Pore size reduction • Toning up • Wrinkle reduction	Use MTS + Exoluma *0.25-0.5mm needle	MTS + Exoluma		MTS + Exoluma		MTS + Exoluma		MTS + Exoluma	
	STEP 1 : Fractional laser STEP 2 : Apply Exoluma	Fract. laser + Exoluma		Fract. laser + Exoluma		Fract. laser + Exoluma		Fract. laser + Exoluma	
	STEP 1 : Thermage laser STEP 2 : Apply Exoluma *0.25-0.5mm needle	Ther. laser + Exoluma	MTS + Exoluma		MTS + Exoluma		MTS + Exoluma		MTS + Exoluma
	STEP 1 : Pico laser STEP 2 : Apply Exoluma *0.25-0.5mm needle	Pico laser + Exoluma	MTS + Exoluma		MTS + Exoluma		MTS + Exoluma		MTS + Exoluma

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