

# EXOVIA

## The Premium Classic: EXOVIA

— Advanced Regenerative Care. Powered by AI-Selected Exosomes

Backed by nearly 30 years of expertise in regenerative medicine, BIONET introduces EXOVIA—a sterile, preservative-free liquid exosome product containing over 10 billion bioactive exosomes enriched with growth factors and miRNAs. By facilitating cellular communication, EXOVIA supports tissue repair, regeneration, and healthy cellular function.

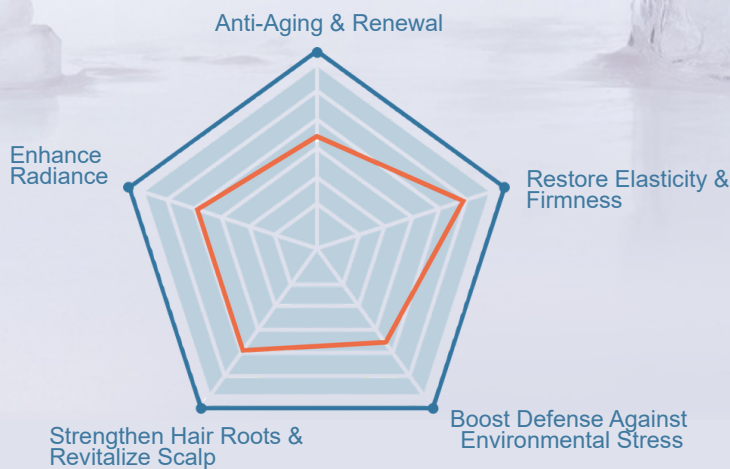
Designed for professional clinical use, it delivers consistent purity, quality, and performance across a wide range of regenerative applications.

**Maximum Repair**  
Rich in miRNA

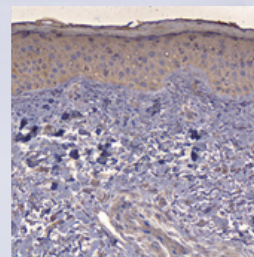
**Exceptional Purity**  
50-200nm nanoparticles

**Rapid Absorption**  
Lipid bilayer structure enables efficient delivery

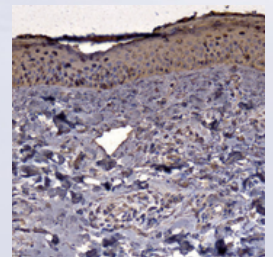
**High Biocompatibility**  
Gentle and non-irritating



EXOVIA promotes even distribution of Type III collagen, enhancing skin softness and elasticity.



Before  
Insufficient Collagen



After  
Balanced Type III  
Collagen Distribution



# AI x Exosome

## Nearly 30 Years of Expertise in Evidence-Based Regenerative Medicine

AI-driven R&D precisely identifies and selects optimal exosomes, while manufacturing under PIC/S GMP standards ensures consistent exosome quality and performance.



|                                  |                                                                         |
|----------------------------------|-------------------------------------------------------------------------|
| Source                           | Umbilical Cord Mesenchymal Stem Cell (UCMSC)                            |
| Exosome Concentration            | > 10 billion / vial                                                     |
| Specification                    | Liquid (Sterile), 3mL/vial                                              |
| Total miRNA                      | > 10 ng/ ml                                                             |
| Total Protein                    | > 1 µg/ ml                                                              |
| Storage                          | -80°C for 2 years; Standard freezer: Up to 6 months                     |
| Usage Instructions               | Use after thawing; Clinical treatment procedures or topical application |
| NPRA Cosmetic Notification (NOT) | Registered                                                              |
| Certificate of Analysis          | Yes                                                                     |
| Functional Testing               | Cell proliferation assay: Passed<br>Collagen synthesis assay: Passed    |



### AI Selection

AI selects the most functional exosomes for optimal performance

### AI Analysis

Analyzing key functional markers to identify the most effective exosomes

### Stem Cell Source

Carefully selected stem cell sources ensure consistent exosome quality

### AI x miRNA

Advanced miRNA analysis optimizes exosome functionality

### Exosome Profiling

Surface protein profiling verifies exosome identity and quality

## Scientifically Formulated to Restore Skin Luminosity and Hair Density

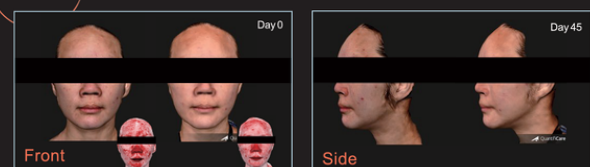
### Enhance Skin Tone



Female, 30+

Female, 60+

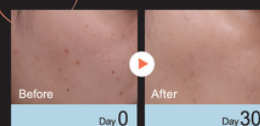
### Soothe & Comfort Skin



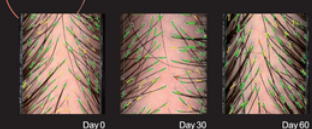
### Refine Skin Texture



### Reduce Dark Spots



### Full & Voluminous Hair



- After 1 month: Conditions the scalp environment.
- After 2 months: Helps reveal fuller, more voluminous hair.

**Treatment combination suggestions:** EXOVIA combines with Microneedling (with or without Radiofrequency) or Fractional CO2 Laser for a superior treatment experience.