

EXOZIA

— Advanced Regenerative Care. Powered by AI-Selected Exosomes

Backed by nearly 30 years of expertise in regenerative medicine, BIONET Taiwan introduces EXOVIA— a sterile, preservative-free liquid exosome product containing over 10 billion exosomes per 3 mL vial, enriched with key 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.

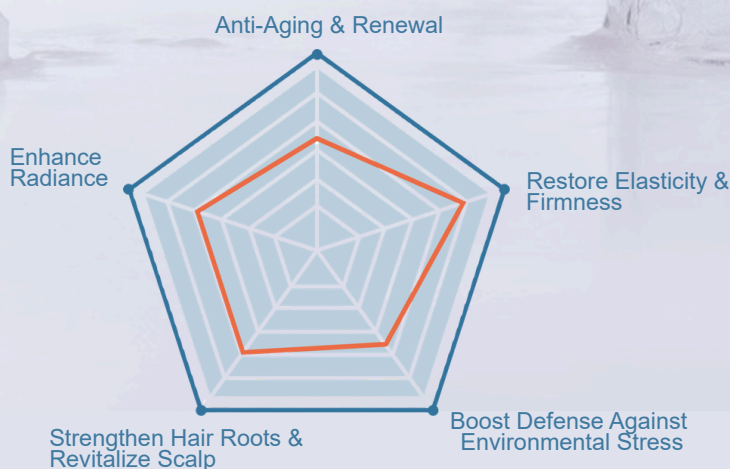


Maximum Repair
Rich in miRNA

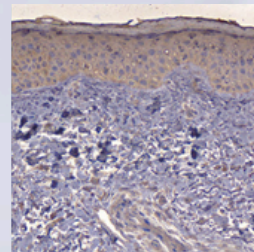
Exceptional Purity
50-200nm nanoparticles

Rapid Absorption
Lipid bilayer structure enables efficient delivery

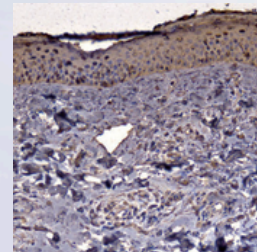
High Biocompatibility
Gentle and non-irritating



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



Before
Insufficient Collagen



After
Balanced Type III Collagen Distribution



www.BIONETtx.com



www.GGASIA.com.my

AI × Exosome

Nearly 30 Years of Expertise in Evidence-Based Regenerative Medicine

EXOVI[®]A is developed using AI powered functional exosome screening based on miRNA and surface protein profiling, and produced in a PIC/S GMP- guided facility to ensure consistent quality, purity, and performance.

AI-Driven Selection

Functional exosome selection based on surface protein profiling

High-Purity Exosomes

Sterile, preservative-free, and designed for professional use

AI × miRNA Profiling

Predicts key functional factors for optimal exosome performance

Trusted Manufacturing

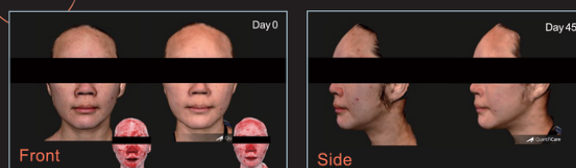
Produced under strict quality control in a PIC/S GMP-guided facility

Scientifically Formulated to Restore Skin Luminosity and Hair Density

Enhance Skin Tone



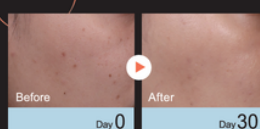
Soothe & Comfort Skin



Refine Skin Texture



Reduce Dark Spots



Full & Voluminous Hair



Exosome Concentration

> 10 billion / vial

Specification

Liquid (Sterile), 3 mL / vial

Storage

-80°C for 2 years; Standard freezer: Up to 6 months

Usage Instructions

Use after thawing; Clinical treatment procedures or topical application

Quality Assurance

✓ Identity Markers ✓Sterility ✓Mycoplasma ✓Endotoxin

Bioactive Molecule Verification

✓Total miRNA ✓Total Protein ✓Growth Factors

Functional Validation

Verified

Certificate of Analysis

Available

NPRA Cosmetic Notification (NOT)

Registered

Every production batch is rigorously tested for quality, safety, bioactive content, and functionality before release..