

ExoCake

Lyophilized Bioactive Exosomes for Room-Temperature Storage

AI × 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.

ExoCake

Rich in miRNA

Anti-Aging & Renewal

Enhance
Radiance

Restore
Elasticity &
Firmness



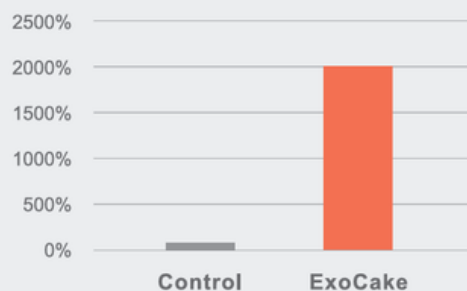
Strengthen Hair
Roots &
Revitalize Scalp

Boost Defense
Against
Environmental Stress

Restore Skin Elasticity

+1945%
Collagen Activity

Collagen protein levels



AI × miRNA Precise Selection for
High-efficiency Combinations

Exosome Surface Protein Profiling

Stem Cell Source Optimization

AI Analysis of
Key Exosome Functional Factors

AI Identification of
High-Performance Exosomes



BIONET
THERAPEUTICS

BIONET
訊聯生技

GGA
訊聯基因數位

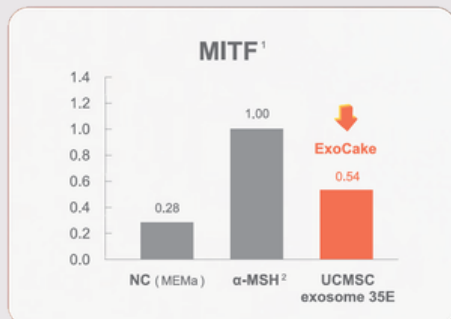
Backed by nearly 30 years of expertise in regenerative medicine, ExoCake is a lyophilized exosome product containing over 10 billion bioactive exosomes enriched with growth factors and miRNAs. By facilitating cellular communication, ExoCake helps promote tissue repair, regeneration, and healthy cellular function. Its room-temperature stable formulation preserves exosome bioactivity while offering convenient storage, making it suitable for regenerative care across a wide range of clinical and everyday applications.



Source	Umbilical Cord Mesenchymal Stem Cell (UCMSC)
Exosome Concentration	> 10 billion / vial
Specification	Lyophilized powder 150 mg
Total miRNA	> 10 ng/ ml
Total Protein	> 1 µg/ ml
Storage	Room temperature
Usage Instructions	Mix with normal saline (3-6ml) or essence: Clinical treatment procedures or topical application
NPRA Cosmetic Notification (NOT)	Registered
Certificate of Analysis	Yes
Functional Testing	Cell proliferation assay: Passed Collagen synthesis assay: Passed

Fades Dark Spots

ExoCake demonstrates superior efficacy in melanin regulation, outperforming other sources in skin brightening, dark spot reduction, and overall tone uniformity.

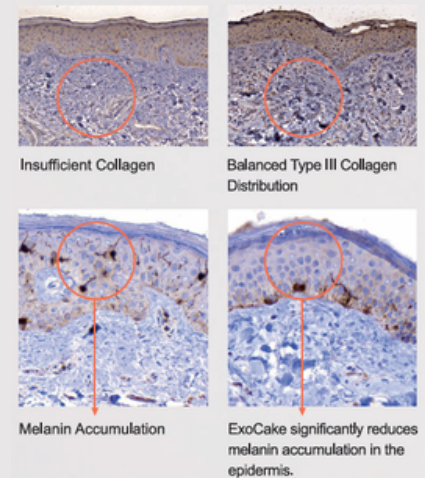


1: MITF - Melanocyte Inducing Transcription Factor
2: α-MSH - α-Melanocyte Stimulating Hormone

Visible Improvement: Noticeable reduction in dark spots after 1.5 months of use.



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



Exceptional Purity
50-200nm nanoparticles

Rapid Absorption
Lipid bilayer structure enables efficient delivery

High Biocompatibility
Gentle and non-irritating

Maximum Repair
Rich in miRNA



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+6010-246 0115