EPICEXOSOME

POWERED BY EXOSOMES. PROVEN BY SCIENCE.

CLINICALLY INSPIRED
POST-PROCEDURE SKIN RECOVERY

STERILITY TESTED

VERIFIED 20 Billion Exosomes BY NTA

- 20+ billion exosomes per vial, validated by NTA
- Rich in growth factors, peptides, signaling molecules to support skin elasticity, hydration, and repair
- Verified purity and identity via CD63 / CD81 / CD9 markers, hallmarks of authentic extracellular vesicles. With cargo confirmed by mass spectroscopy

For Professional Use Only

EPICEXOSOME

Supports Skin's Natural Vitality By:

1. Helping maintain skin's hydration and moisture balance
2. Promoting a smooth, even skin texture
3. Supporting barrier function to help reduce sensitivity
4. Complementing post-procedure skin recovery
5. Helping to refine the appearance of pores for a smoother look
6. Promoting a more balanced and even skin tone
7. Supporting skin comfort to minimize visible redness and flushing
8. Assisting skin in managing daily environmental and emotional stressors
9. Helping to calm and soothe skin to reduce the feeling of irritation

Nurture your skin's innate healthy strength with

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POWERED BY BOVINE MILK-DERIVED EXOSOMES AND PEPTIDES

Peptide Complex of Acetyl Hexapeptide-8, Palmitoyl Tripeptide-38, Tripeptide-10, Oligopeptide-20

370+ proteins supporting skin communication and regeneration

20 Billion of exosomes verified by Nanoparticle Tracking Analysis

Enriched with growth factors for skin vitality

A Comprehensive Skin Support Solution Rooted in Cutting-Edge Exosome Science. Backed by years of research into exosome biology and skin health

Formulation ensures potency and delivery of bioactive exosomes and peptides for optimal skin support.

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Lyophilized Exosome Peptide Complex

Particle Count:
2.01–2.76×10¹⁰ particles/vial

Particle Size: 72.7–147.1 nm
(NTA-verified)

- EGF
- TGF-β
- IGF, FGF, PDGF

- FGFBP1
- IGF2
- VEGF

- MFGE8
- Clusterin
- SERPINA1
- S100 Proteins (S100A8, S100A9, S100A12)

- Superoxid Dismutase
- Peroxiredoxins
- HSP70, HSP90

- Annexins (ANXA1, ANXA2, ANXA5)
- A2M
- C3, C4, C7, CFH
- Haptoglobin

- Acetyl Hexapeptide-8
- Palmitoyl Tripeptide-38
- Tripeptide-10
- Oligopeptide-20

- Laminins (LAMC1, LAMB1)
- Fibronectin
- COL14A1

A comprehensive complex of growth factors, proteins, and peptides supporting skin's natural communication and renewal.

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EPICEXOSOME
Biorevitalizing Serum

Centella Asiatica Exosomes
& Rosa Centifolia Stem Cells

Sodium DNA (PDRN) &
Hydrolyzed RNA/DNA

Panthenol,
Propanediol
& Caprylyl Glycol

Sodium
Hyaluronate

Centaurea Cyanus
Callus Lysate Stem Cells

Ascorbic Acid

Paired with professional-grade solvent, engineered for synergy with post-procedural skin

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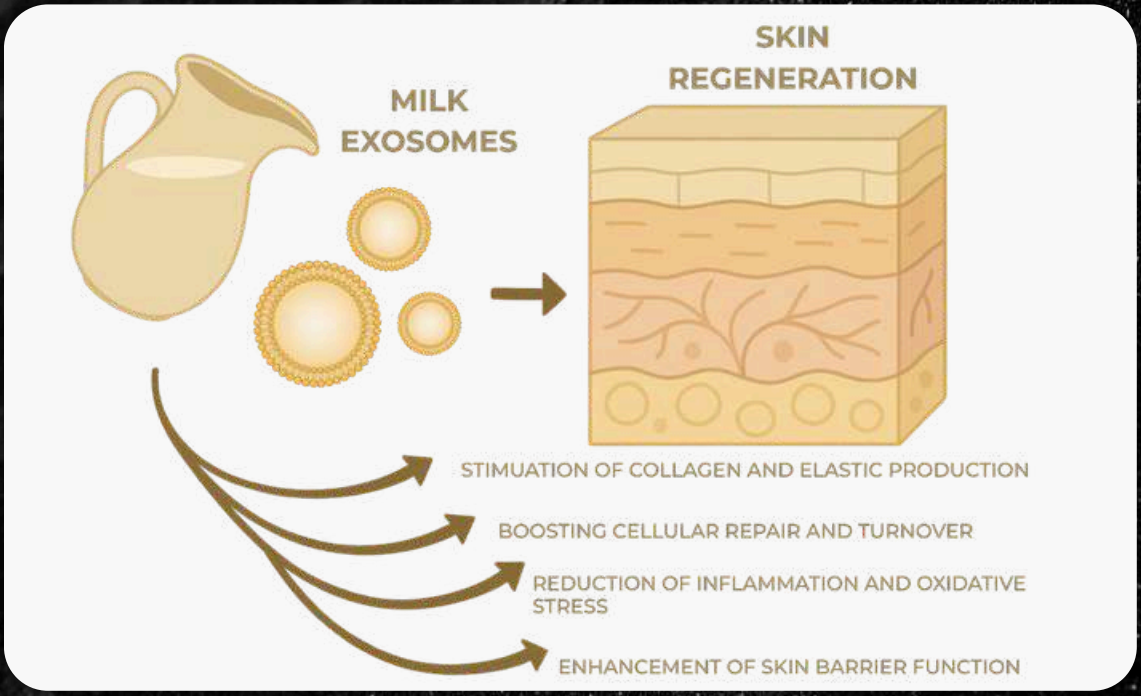
How Milk Exosomes Support Skin Regeneration?



1. Rich in Bioactive Compounds
2. High Compatibility with Human Skin
3. Shared microRNAs with Human Milk
4. Regulation of Melanin & Skin Protection
5. Enhanced Cellular Activity
6. Faster Wound Healing
7. Visible Skin Improvements
8. Strengthens Skin Barrier

EPICEXOSOME
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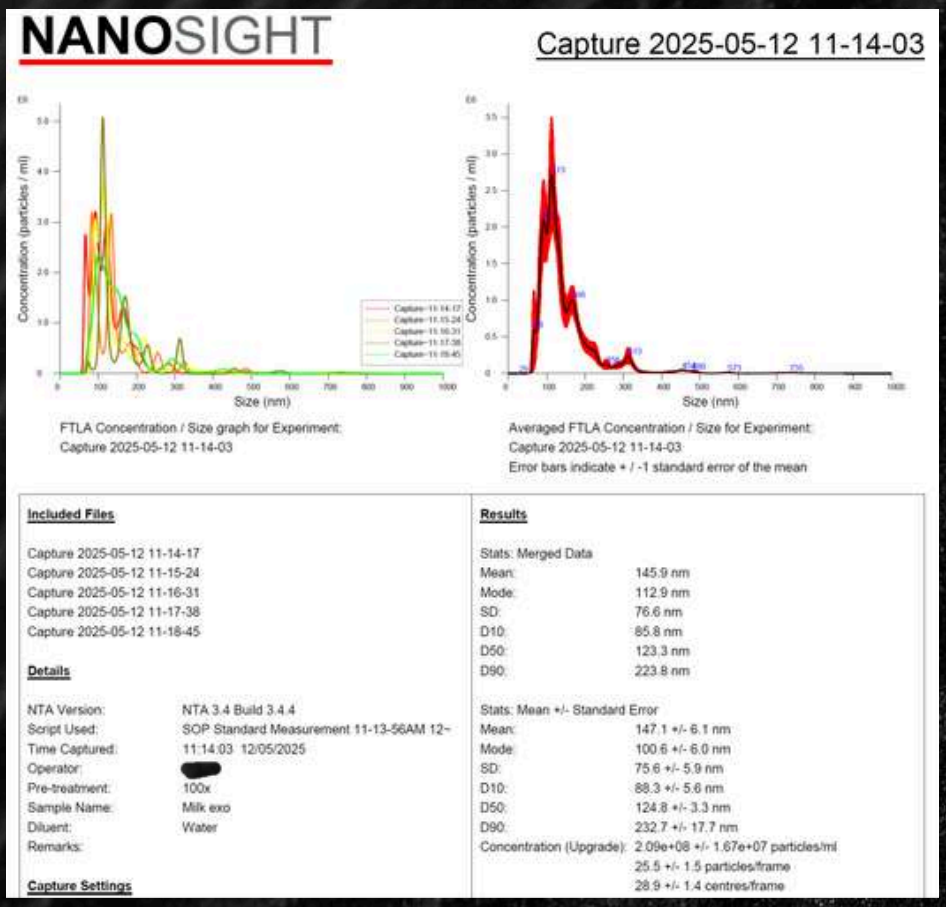


NANOSIGHT

Capture 2025-05-12 11-14-03

Concentration (particles / ml)

Size (nm)

FTLA Concentration / Size graph for Experiment:
Capture 2025-05-12 11-14-03

Averaged FTLA Concentration / Size for Experiment:
Capture 2025-05-12 11-14-03
Error bars indicate + / -1 standard error of the mean

Included Files

Capture 2025-05-12 11-14-17
Capture 2025-05-12 11-15-24
Capture 2025-05-12 11-16-31
Capture 2025-05-12 11-17-38
Capture 2025-05-12 11-18-45

Details

NTA Version:	NTA 3.4 Build 3.4.4
Script Used:	SOP Standard Measurement 11-13-56AM 12~
Time Captured:	11:14:03 12/05/2025
Operator:	[redacted]
Pre-treatment:	100x
Sample Name:	Milk exo
Diluent:	Water
Remarks:	

Capture Settings

Results

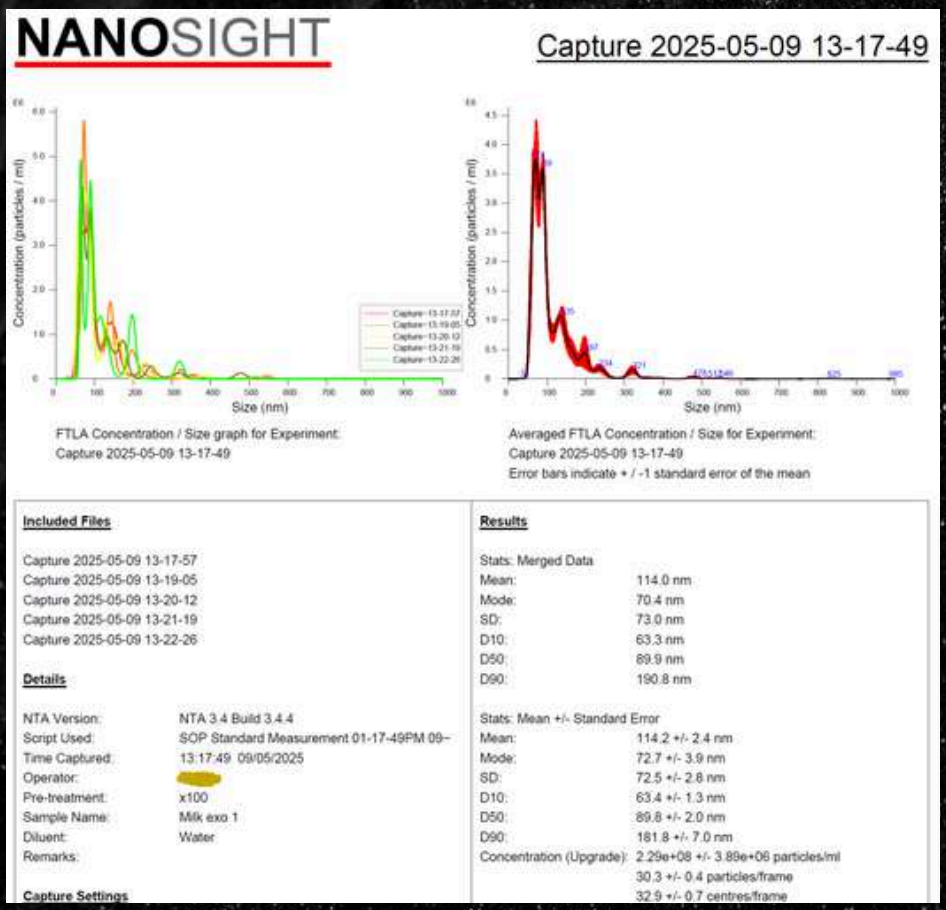
Stats: Merged Data

Mean:	145.9 nm
Mode:	112.9 nm
SD:	76.6 nm
D10:	85.8 nm
D50:	123.3 nm
D90:	223.8 nm

Stats: Mean +/- Standard Error

Mean:	147.1 +/- 6.1 nm
Mode:	100.6 +/- 6.0 nm
SD:	75.6 +/- 5.9 nm
D10:	88.3 +/- 5.6 nm
D50:	124.8 +/- 3.3 nm
D90:	232.7 +/- 17.7 nm
Concentration (Upgrade):	2.09e+08 +/- 1.67e+07 particles/ml
	25.5 +/- 1.5 particles/frame
	28.9 +/- 1.4 centres/frame

NTA analysis of the “Milk exo” sample showed an average particle size of 147.1±6.1 nm and a mode of 100.6±6.0 nm. The final concentration was approximately 2.09×1010 particles/ml, which is about 21 billion exosomes particles per vial.



NANOSIGHT

Capture 2025-05-09 13-17-49

Concentration (particles / ml)

Size (nm)

FTLA Concentration / Size graph for Experiment:
Capture 2025-05-09 13-17-49

Averaged FTLA Concentration / Size for Experiment:
Capture 2025-05-09 13-17-49
Error bars indicate + / -1 standard error of the mean

Included Files

Capture 2025-05-09 13-17-57
Capture 2025-05-09 13-19-05
Capture 2025-05-09 13-20-12
Capture 2025-05-09 13-21-19
Capture 2025-05-09 13-22-26

Details

NTA Version:	NTA 3.4 Build 3.4.4
Script Used:	SOP Standard Measurement 01-17-49PM 09~
Time Captured:	13:17:49 09/05/2025
Operator:	[redacted]
Pre-treatment:	x100
Sample Name:	Milk exo 1
Diluent:	Water
Remarks:	

Capture Settings

Results

Stats: Merged Data

Mean:	114.0 nm
Mode:	70.4 nm
SD:	73.0 nm
D10:	63.3 nm
D50:	89.9 nm
D90:	190.8 nm

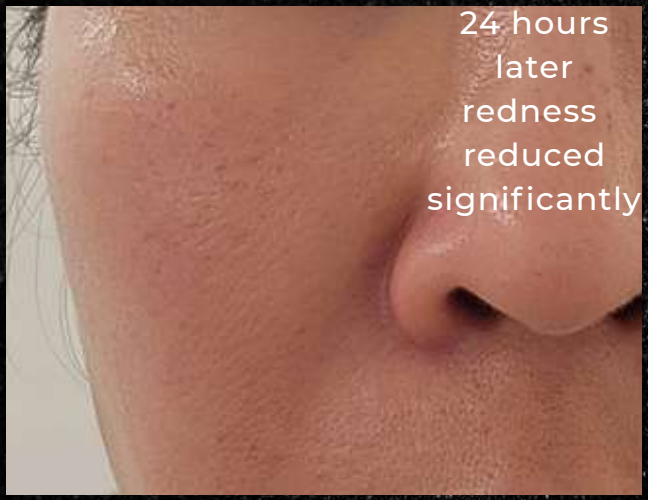
Stats: Mean +/- Standard Error

Mean:	114.2 +/- 2.4 nm
Mode:	72.7 +/- 3.9 nm
SD:	72.5 +/- 2.8 nm
D10:	63.4 +/- 1.3 nm
D50:	89.8 +/- 2.0 nm
D90:	181.8 +/- 7.0 nm
Concentration (Upgrade):	2.29e+08 +/- 3.89e+06 particles/ml
	30.3 +/- 0.4 particles/frame
	32.9 +/- 0.7 centres/frame

NTA analysis of the “Milk exo 1” sample showed an average particle size of 114.2±2.4 nm and a mode of 72.7±3.9 nm. The final concentration was approximately 2.29×1010 particles/ml, which is about 23 billion exosomes particles per vial.

CLINICALLY MEASURED IMPROVEMENT

A 49-year-old participant underwent microneedling followed by EPICEXOSOME 20 Billion Exosomes Advanced Skin Care. Immediately after treatment, redness was intense. Within 45 minutes of application, redness reduced significantly, and by 24 hours, the skin was completely calm and clear.



CLINICALLY MEASURED IMPROVEMENT IN SKIN ELASTICITY

In a 3-week clinical evaluation, participants using EPICEXOSOME 20 Billion Exosomes Advanced Skin Care saw a statistically significant increase in skin elasticity. Applied topically twice per week, the product delivered an average 19% increase in skin elasticity, with some participants achieving increases up to 71%.

The results were measured using the state-of-the-art EveV Skin Imaging Analysis technology, with no additional aesthetic procedures used during the study.

Clinically proven to improve skin elasticity after 6 treatments in 3 weeks. Visible blemish improvements also documented.

Courtesy of Luxe Beam Laser Clinic

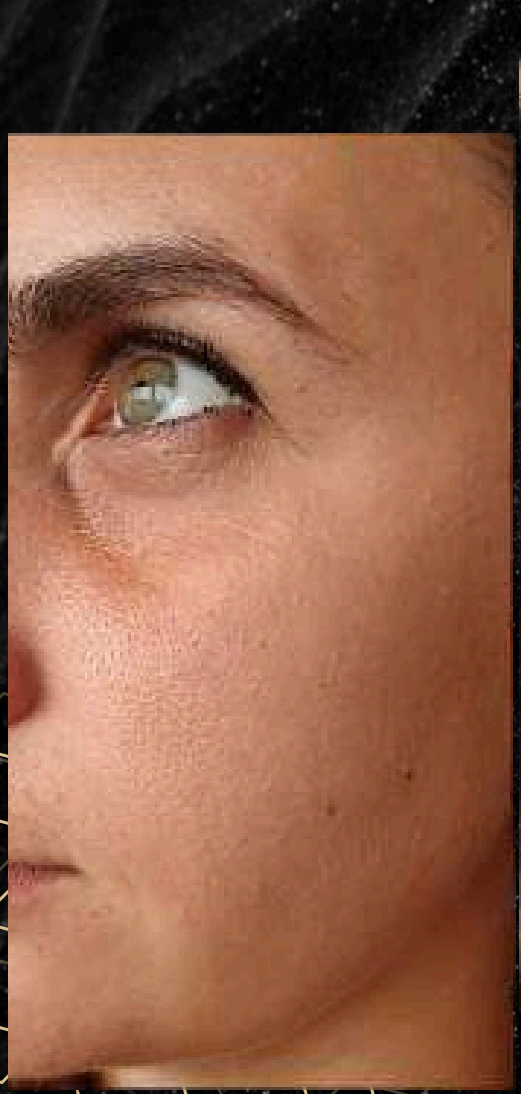
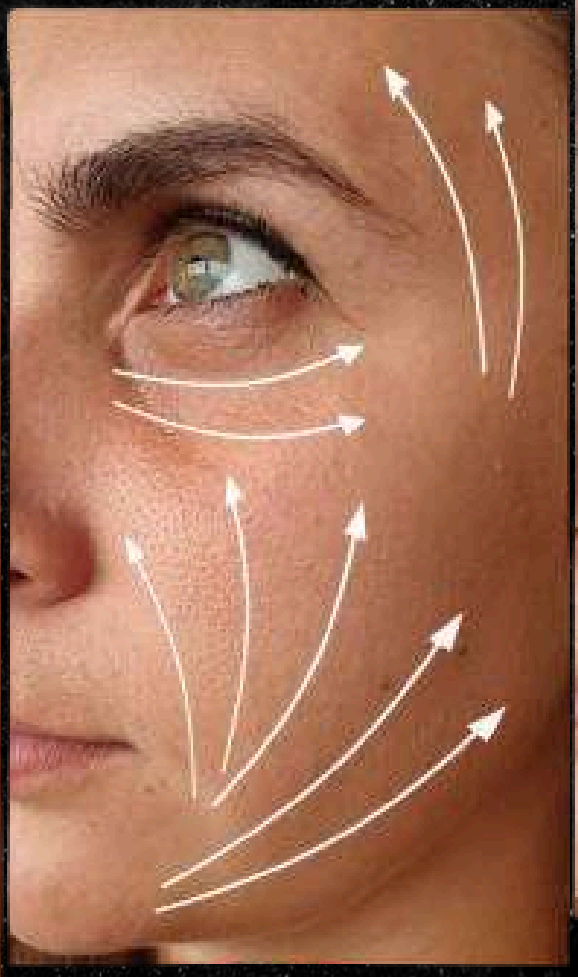
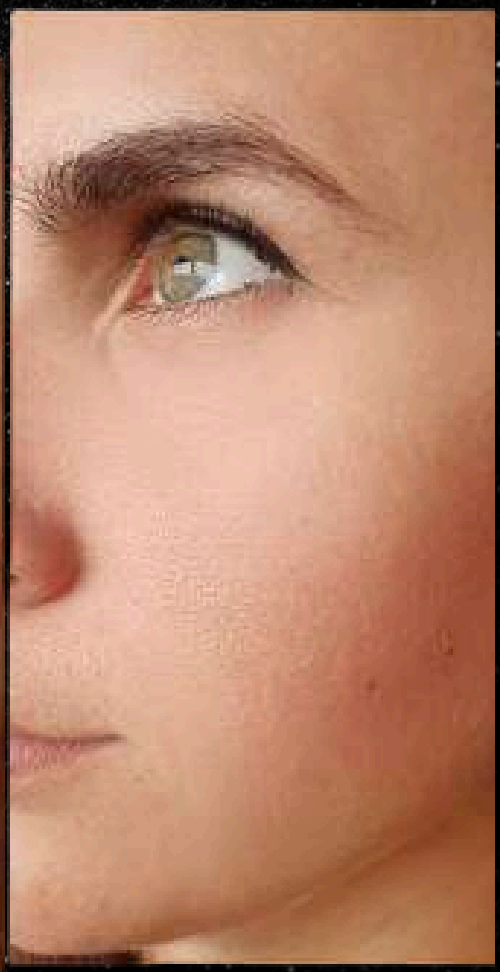
Courtesy of Justalitl Aesthetics

DISTRIBUTION & CONTACT

- Available for professional distribution only
- Now accepting pre-orders for international launch
- Available in box sets (5 sets per box)
- Designed to complement premium post-treatment experiences

Contact Information

https://epicexosome.com

info@epicexosome.com

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