EXOXE

SKIN

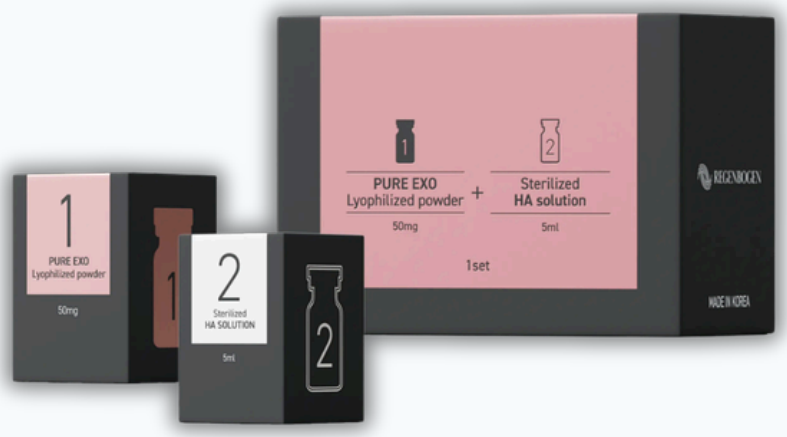
ASTUTE MEDICAL AESTHETIC



Fibroblast & matrix signalling

A science-led introduction to skin-qualitycare





PURE EXO

EXOXE Skin enriched with bioactive bFGF, TGF-β and EGF, essential growth factors that promote cellular regeneration and skin matrix remodeling.

HA SOLUTION

SterilizedHAsolution - 5ml

For healthcare professionals

WHY SOURCE MATTERS

Exosome products are not interchangeable. Source cell type, culture conditions, isolation and purification, particle concentration, cargo profile, formulation, sterility controls and storage conditions can all influence the final product.

Evidence from another exosome product should not automatically be attributed to EXOXE.

THE ASTUTE POSITION

A scientifically grounded regenerative-signalling platform, supported by transparent sourcing, defined quality standards, appropriate evidence and disciplined clinical communication.

ASTUTE
MEDICAL AESTHETIC

EVIDENCE & CLINICAL POSITIONING

EVIDENCE CURRENTLY PRESENTED

The manufacturer presents a skin clinical test covering pore size, skin density, hydration and wrinkle depth at two weeks.

The product page cites Clinical Test Report No. HM-R22-0291 (2022). The full report and methodology are not included in the supplied materials; numerical efficacy claims are therefore not reproduced here.

SKIN-FOCUSED CARE

Position as skin-quality support, with use aligned to the supplied instructions, supporting evidence and applicable local requirements.

Source: Regenbogen, EXOXE Skin product page.
iregenbogen.com/products/details/exoxe-skin

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BEFORE & AFTER

Manufacturer-presented examples at 3 weeks

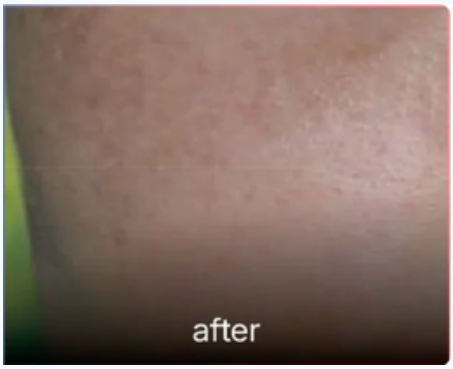
Pigmentation Acne

Before





After





Illustrative manufacturer images; individual outcomes vary.
These examples do not establish controlled clinical efficacy.
Source: supplied EXOXE Skin imagery / Regenbogen product page.

FIBROBLAST & MATRIX SIGNALLING

The manufacturer describes EXOXE Skin as enriched with bFGF, TGF-beta and EGF. Its stated rationale links these factors with fibroblast activity, collagen synthesis and extracellular-matrix remodelling.

THE SCIENCE PRESENTED

- bFGF, TGF-beta and EGF feature in the manufacturer's skin-signalling rationale.
- Fibroblast activity and collagen synthesis are presented as biological targets.
- Extracellular-matrix remodelling underpins the skin-quality positioning.

Mechanistic rationale does not by itself establish clinical efficacy foraspecific commercial formulation.

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CONTACT US

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