EXOXE

ASTUTE MEDICAL AESTHETIC



Follicular & vascular signalling

Intensive care for scalp tissue and hair follicle cells





PURE EXO

EXOXE Hair enriched with highly activated bFGF and VEGF, key growth factors that are bioengineered to deliver strong regenerative signals.

HA SOLUTION

Sterilized HA solution - 5 ml

For healthcare professionals

WHY SOURCE MATTERS

Exosome productsare 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.

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EVIDENCE & CLINICAL POSITIONING

EVIDENCE CURRENTLY PRESENTED

The public Hair page presents experimental follicle-structure staining, AF-MSG/Nanog-related work and before-and-after imagery.

The available methodological detail is insufficient to present a product-specific human efficacy statistic. Hair evidence should therefore be communicated as mechanistic/preclinical and illustrative.

SCALP-FOCUSED CARE

Position as an adjunct to an evidence-based hair-loss assessment and treatment plan, with use aligned to the supplied instructions, supporting evidence and local requirements.

EXOXE does not replace diagnosis or standard medical therapy.

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BEFORE & AFTER

Before





After





Illustrative product-page images; individual outcomes vary.
Treatment timing and protocol are not specified.

FOLLICULAR & VASCULAR SIGNALLING

EXOXE Hair is described as containinghighly

activated bFGF and VEGF. The manufacturer links these signals with dermal papilla and vascular-cell activity and support of hair-folicle biology.

THE SCIENCE PRESENTED

PHONE

- ✓ H&E staining of hair-folicle structures.
- ✓ Nanog-enhanced conditioned medium is reported to promote formation of hair-follicle structures.
- ✓ AF-MSC-related growth-factor induction forms part of the biological rationale.

These findings are mechanistic and preclinical unless a product-specific human clinical study is supplied.

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CONTACT US

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