

ELEVE[®]XO-S – TARGETED SKIN REGENERATION FORMULATION

EleveXo-S is a professional-grade regenerative skin topical formulation for clinical use, designed to support skin renewal and dermal repair. Averaging 70 billion protein particles carrying diverse exosome cargo such as miRNA, mRNA, proteins, lipids, growth factors, peptides, extracellular matrix components, collagens, and hyaluronic acid, produced under cGMP and cGTP standards.



PRODUCT OVERVIEW

EleveXo-S is a professional topical cosmetic formulation engineered to address the biological drivers of skin aging. It provides a multi-targeted approach to support wrinkle reduction and skin texture, and to enhance hydration by directly influencing fibroblast activity, collagen renewal, and the skin's vascular health.



KEY SPECIFICATIONS & CLINICAL ADVANTAGES

- **Formulation:** Advanced topical serum with stabilized growth factors and biomimetic peptides.
- **Primary Action:** Supports dermal matrix regeneration, collagen/elastin synthesis, and skin barrier integrity.
- **Application Protocol:** For professional use as needed, compatible with adjunctive treatments (e.g., microneedling, RF, laser).
- **Target Outcome:** Supports improvement in wrinkle depth, skin laxity, hydration, and overall texture.
- **Safety Profile:** Designed for external use in a professional clinical setting.

MECHANISM OF ACTION

EleveXo-S supports multiple, synergistic biological pathways involved in skin rejuvenation:

- **Stimulates Fibroblast Activity:** Promotes collagen, elastin, and glycosaminoglycan (GAG) production, improving dermal density and firmness.
- **Accelerates Cellular Renewal:** Supports keratinocyte and fibroblast proliferation and differentiation, improving skin texture and repair.
- **Enhances Dermal Hydration:** Improves skin turgor and creates an optimal milieu for cellular activity through advanced humectants.
- **Supports Vascular Integrity:** Promotes microcirculation to enhance nutrient and oxygen delivery to the dermal tissue.

INDICATIONS & USE CASES

- Fine lines, wrinkles, and skin laxity.
- Texture irregularities and photoaging.
- Support for skin recovery post-procedure (e.g., laser, microneedling, chemical peels).
- Adjunctive use with energy-based devices (RF, laser) and microneedling to enhance outcomes.

KEY ACTIVE COMPONENTS

Growth Factors: Signal proteins that direct skin cell repair and regeneration.

✓ EGF (sh-Oligopeptide-1)

Binds to EGFR receptors to promote keratinocyte and fibroblast proliferation, migration, and differentiation, supporting re-epithelialization and texture improvement.

✓ IGF-1 (sh-Oligopeptide-2):

Supports fibroblast anabolic activity and extracellular matrix (ECM) production to help improve dermal thickness and counteract age-related epidermal thinning.

✓ VEGFA (sh-Polypeptide-9):

Enhances angiogenesis and maintenance of the skin microvasculature, supporting nutrient delivery and fibroblast viability for improved matrix turnover.

✓ αFGF (sh-Polypeptide-11):

Supports fibroblast proliferation and the synthesis of collagen and elastin, contributing to dermal repair and regeneration.

✓ bFGF (sh-Polypeptide-1):

Promotes collagen and glycosaminoglycan (GAG) production by dermal fibroblasts, enhancing dermal matrix density and structural integrity.

Biomimetic Peptides: Engineered to mimic natural biological messengers for targeted skin repair.

✓ GHK-Cu (Copper Tripeptide-1)

A potent regenerative peptide that stimulates collagen, elastin, and GAG production to support epidermal remodeling.

✓ AHP (Acetyl Hexapeptide-8):

Helps reduce the appearance of expression lines by supporting the relaxation of facial muscle tension.

✓ Phyto-NEP (Caffeoyl sh-Decapeptide-9):

A plant-derived peptide designed to help modulate oxidative stress and support a more even skin tone and texture.

Supportive Actives: Compounds that optimize the skin environment for regeneration.

✓ Low Molecular Weight Hyaluronic Acid:

Penetrates deeply to bind water, improve dermal turgor, and create a hydrated environment conducive to fibroblast activity.

✓ Adenosine:

Interacts with purinergic receptors in the skin to support collagen production and microcirculatory tone, which may improve wrinkle appearance.

✓ PDRN (Polydeoxyribonucleotide):

A nucleic acid derivative that supports fibroblast and keratinocyte proliferation, enhances angiogenesis, and accelerates dermal repair processes.

CLINICAL USE & PROTOCOL

- **Application:** For external use only in a professional setting. Apply as part of a structured clinical protocol.
- **Expected Response:** Improvements in skin texture, tone, and hydration are typically observed within 4-8 weeks of consistent professional use.
- **Synergistic Pairing:** Formulated to integrate with and enhance outcomes from microneedling, radiofrequency (RF), laser treatments, and post-procedural recovery protocols.
- **Storage:** Store in a cool, dry location. Avoid contact with eyes or mucous membranes.

Not intended to diagnose, treat, cure, or prevent any disease.



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