

ELASTIN PEPTIDE



DESCRIPTION

Viktorija DeAnn Elastin Peptide is a targeted formula designed to support the skin's elasticity and resilience by encouraging elastin restoration over time. As the skin ages, it loses pliancy and resiliency, leading to a slackened appearance and visible lines. This advanced peptide works in synergy with hyaluronic acid to promote suppleness, flexibility, and the skin's natural recoil ability. Because elastin rebuilding is a gradual process, Elastin Peptide is ideal for long term support and is especially effective when paired with hyaluronic peptides for enhanced hydration and structural recovery.

TREATMENT STEP

 Restore

PEPTIDE TYPE

 Signaling

SKIN TYPE

All Skin Types, especially aging and mature skin

TEXTURE

Concentrated Serum

LAYER LEVEL

Level 1 (0.5 kDa)

KEY ACTIVES

Pro Elastin Peptide, Acetyl Pentapeptide-1, sh-Polypeptide-50, Acetyl Tetrapeptide-2



FUNCTION

- Promotes elastin restoration of skin
- Supports communication pathways within fibroblast cells
- Relies on hyaluronic acid for suppleness and recoil ability
- Functions to lift and tighten skin
- Helps restore a more lifted, supple, and youthful look.

TARGETED SKIN CONCERNS:

- Visible signs of aging
- Accelerated aging and mature skin
- Loss of skin elasticity
- Poor facial structure
- Increased skin laxity
- Sagging skin or fatigued appearance
- Dull, crepey, or textured skin

THE SCIENCE:

Fibroblasts are specialized mesenchymal cells within the dermis responsible for synthesizing and remodeling the extracellular matrix (ECM), primarily through the production of collagen, elastin, fibronectin, and glycosaminoglycans (GAGs). These components provide the mechanical strength, elasticity, and structural integrity essential to skin function. With chronological aging and environmental stress, fibroblast activity becomes dysregulated, impairing matrix remodeling, leading to dermal thinning, loss of elasticity, and visible wrinkles.

Bioactive signaling peptides interact with fibroblast membrane receptors to modulate gene expression and restore cellular communication disrupted by aging. Studies show that peptides activate key intracellular pathways, upregulating the synthesis of collagen I, III, and tropoelastin. By enhancing fibroblast metabolism and responsiveness, peptides promote extracellular matrix regeneration and elastin fiber renewal, helping to reestablish dermal density, mechanical stability, and the skin's youthful resilience.



PROFESSIONAL USAGE:

After Cleanse Phase, apply ¼ dropper to dry face, neck and décollete, avoiding the eye area. Wait 1-2 minutes when using in combination with other Restore Peptides. Apply additional Restore Peptides to dry face, neck and décolleté. Follow with the Protect Phase.

HOME USAGE:

After cleansing, apply 5-10 drops to dry face, neck, and décollete avoiding the eye area. Wait 1-2 minutes when using in combination with other Restore Peptides. Apply additional Restore Peptides to dry face, neck and décolleté. Follow with the Protect Phase.

KEY ACTIVES:

Pro Elastin Peptid - a restorative complex formulated with key amino acids combined with skin rejuvenating vitamins. This peptide blend supports the skin's natural ability to restore elastin, helping to improve elasticity, firmness, and flexibility. The amino acids provide essential building blocks for structural proteins, while the added vitamins support skin regeneration, hydration, and resilience.

Acetyl Pentapeptide-1 - a signaling peptide that mimics the structure of fibroblast growth factor (FGF). Growth factors can stimulate the synthesis of collagen, elastin, and glycosaminoglycans (GAGs), critical components of the extracellular matrix responsible for maintaining skin firmness, elasticity, and optimal hydration. Through this biomimetic action, it strengthens dermal architecture, refine surface texture, and diminish the appearance of fine lines, contributing to smoother, more resilient, and youthful looking skin.

sh-Polypeptide-50 - replicates the structure of elastin peptide fragments, which act as structural precursors essential for rebuilding the extracellular matrix. By restoring these key protein networks, sh-Polypeptide-50 helps refine texture, reduce fine lines, and improve firmness and elasticity, promoting smoother, more resilient, and visibly rejuvenated skin.

Acetyl Tetrapeptide-2 - a skin firming peptide known for its ability to support elasticity, improve resilience, and help counteract the visible effects of aging. It works by stimulating the production of key structural proteins such as elastin and filaggrin, which are essential for maintaining skin firmness and barrier integrity. This peptide also helps improve skin density and tightness, making it especially beneficial for sagging, thinning, or mature skin.

INGREDIENTS:

Aqua (Water), Propanediol, Glycine, Arginine, Lysine, Acetyl Pentapeptide-1, Aspartic Acid, Pantothenic Acid (B5), sh-Polypeptide-50, Xanthan Gum, PEG-40 Stearate, Niacinamide (B3), Acetyl Tetrapeptide-2, Glycerin, Retinyl Palmitate, Histidine, Diazolidinyl Urea, Caprylyl Glycol, Tyrosine, Iodopropynyl Butylcarbamate

CAUTIONS:

Precautions: These amino acids are naturally occurring in the body and are generally considered safe, gentle, and non-irritating for most skin types. Most individuals will tolerate this product well. However, those with sensitive, allergy prone, or compromised skin may experience mild irritation or allergic reactions, especially when combined with other active ingredients. As with any skincare product, a patch test is recommended prior to full application to ensure compatibility.

Warning: For external use only. Avoid direct contact with the eye. In the event of direct eye contact, rinse with cool water. Irritation, itching sensation and/or eye redness may occur. If irritation, inflammation or swelling occurs, discontinue product usage. If irritation persists or becomes severe, stop use and consult a physician. Keep out of reach of children.