



SKINMEDICA
FLAGSHIP PRODUCTS

Unhealthy skin

Skin cell turnover significantly slows; old cells remain on the surface.

The stratum corneum is dehydrated, and skin looks dull and tired.

Abnormal keratinocytes in the epidermis cause rough, bumpy, uneven skin tone and texture.

Melanocytes produce excess melanin, resulting in mottled hyperpigmentation and dark spots.

Collagen and elastin are damaged and the epidermis is no longer supported; skin is wrinkled and sagging.



Healthy skin

Cellular turnover is increased and new cells surface. Even, refreshed skin tone and texture.

The stratum corneum receives essential hydration. Plump, nourished skin appearance.

Keratinocytes are repaired and epidermal cells become more uniform. Improved skin structure.

Melanocytes are regulated and skin coloration appears more even. Reduced hyperpigmentation.

Collagen formation is boosted. Stronger, more resilient skin with fewer fine lines and wrinkles.



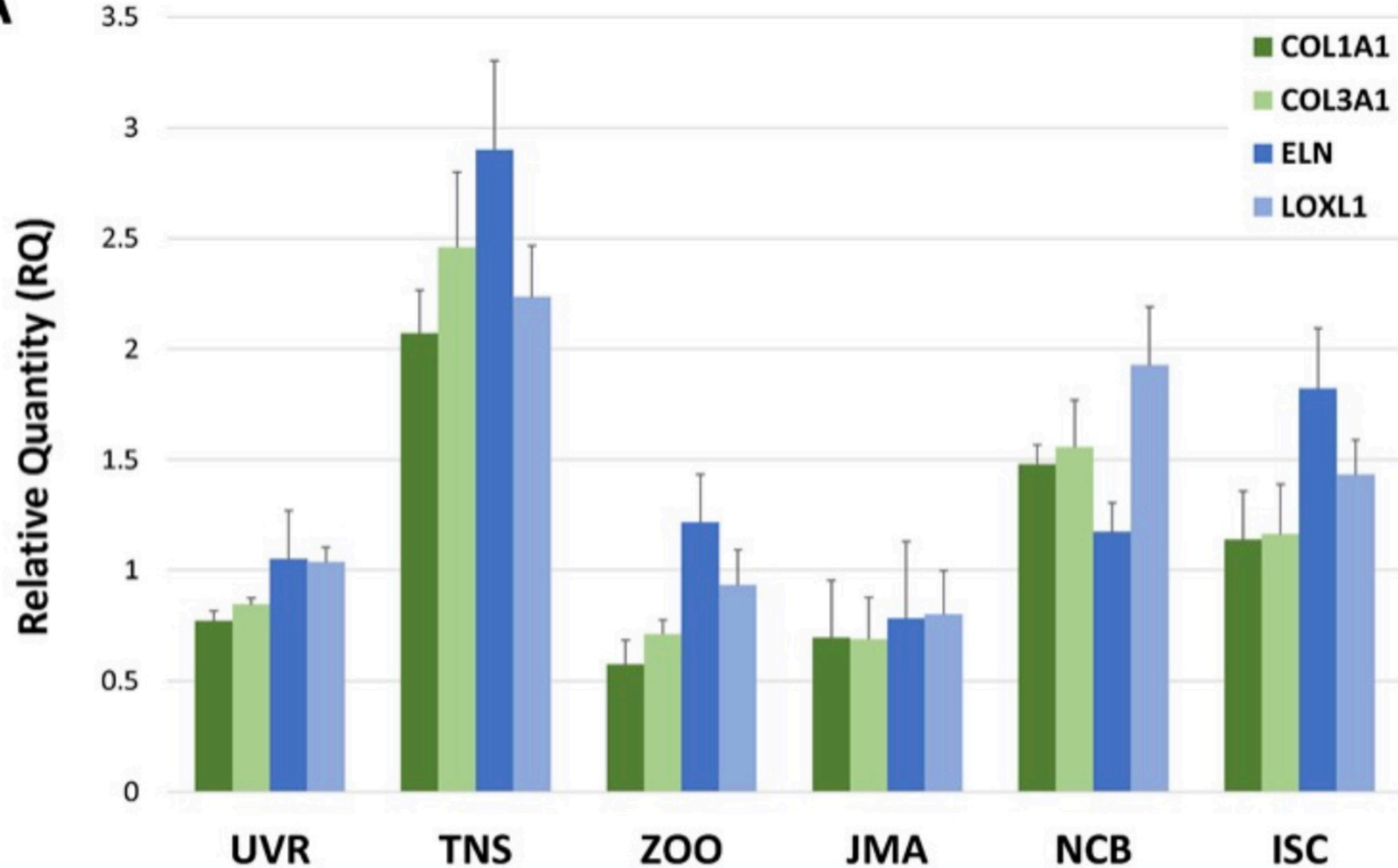


GROWTH FACTORS

SKINMEDICA®

COMPARING SKIN REJUVENATION PRODUCTS

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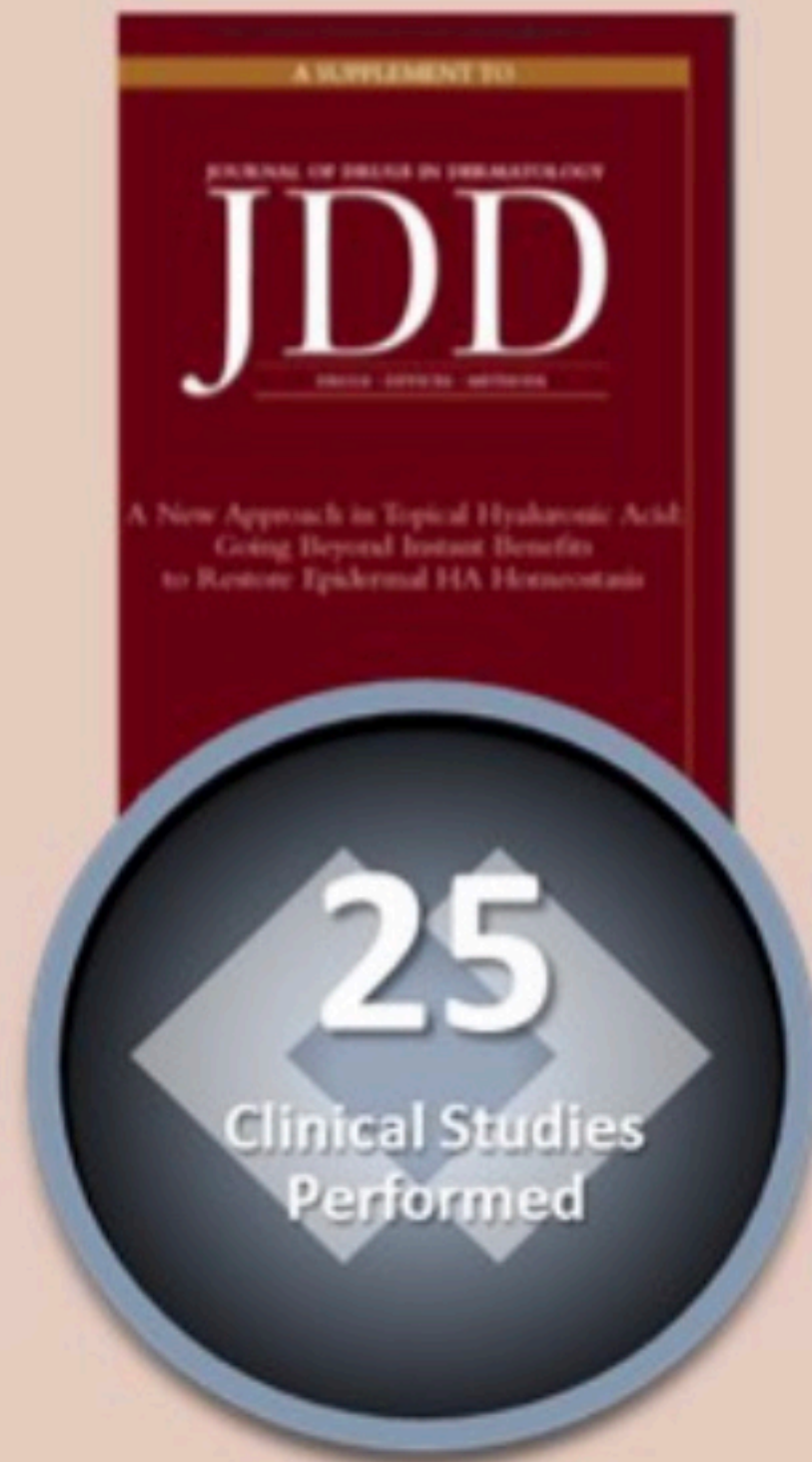


Quantitative real-time PCR:
UV: UV-irradiated non-treated human skin model
TNS RC: UV-irradiated human skin model followed by application of TNS Recovery Complex

SKINMEDICA®

TISSUE NUTRIENT SOLUTION

- Naturally secreted
- Physiologically Balanced
- Present in high concentrations
- Stable



TNS RECOVERY COMPLEX®



BENEFITS ☀️🌙

- An unparalleled, first-of-its-kind formula containing the highest level of TNS® (93.6%)
- Improves the appearance of fine lines and wrinkles, skin tone, texture, and resiliency
- Naturally secreted
- Physiologically balanced
- Present in high concentrations
- Stable

SKINMEDICA®

IMPROVEMENTS IN THE APPEARANCE OF COARSE PERIOCULAR LINES/WRINKLES

Female, Age 59, Treatment: Twice Daily use of TNS Recovery Complex®



Unretouched photographs taken with standard lighting. Individual results may vary.

1. Mehta RC, Smith SR, Grove GL, et al. Reduction in facial photodamage by a topical growth factor product. *J Drugs Dermatol*. 2008; 7(9): 864-871



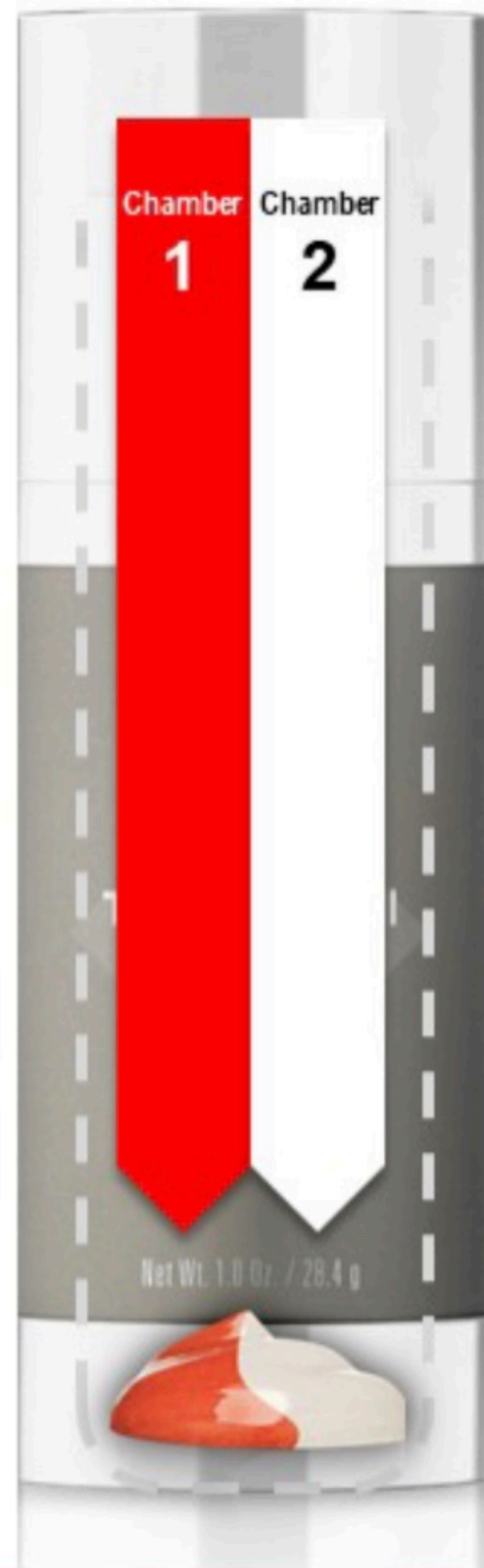
TNS ESSENTIAL SERUM®

BENEFITS ☀️🌙

- All-in-one rejuvenating serum
- Contains TNS Recovery Complex®
- Contains antioxidants, peptides, and other specialty ingredients that protect and further rejuvenate the skin
- Improves the appearance of fine lines and wrinkles, skin tone, texture, and resiliency
- Naturally secreted
- Physiologically balanced
- Present in high concentrations
- Stable

SKINMEDICA®

TNS ESSENTIAL SERUM®



Chamber 1: TNS Recovery Complex®

Chamber 2: APS Corrective Complex™

Peptides:

Help support extracellular matrix

Dipalmitoyl Hydroxyproline

Palmitoyl Tripeptide-5

Hydrolyzed Silk

Antioxidants:

Free-radical scavengers

Ergothioneine (EGT)

Ubiquinone (Coenzyme Q10)

Tocopheryl Acetate (Vit E)

Tetrahexyldecyl Ascorbate (Vit C)

Rubus Fruticosus (Blackberry)
Leaf Extract

Saccharomyces

Camellia Oleifera Leaf Extract

Specialty ingredients:

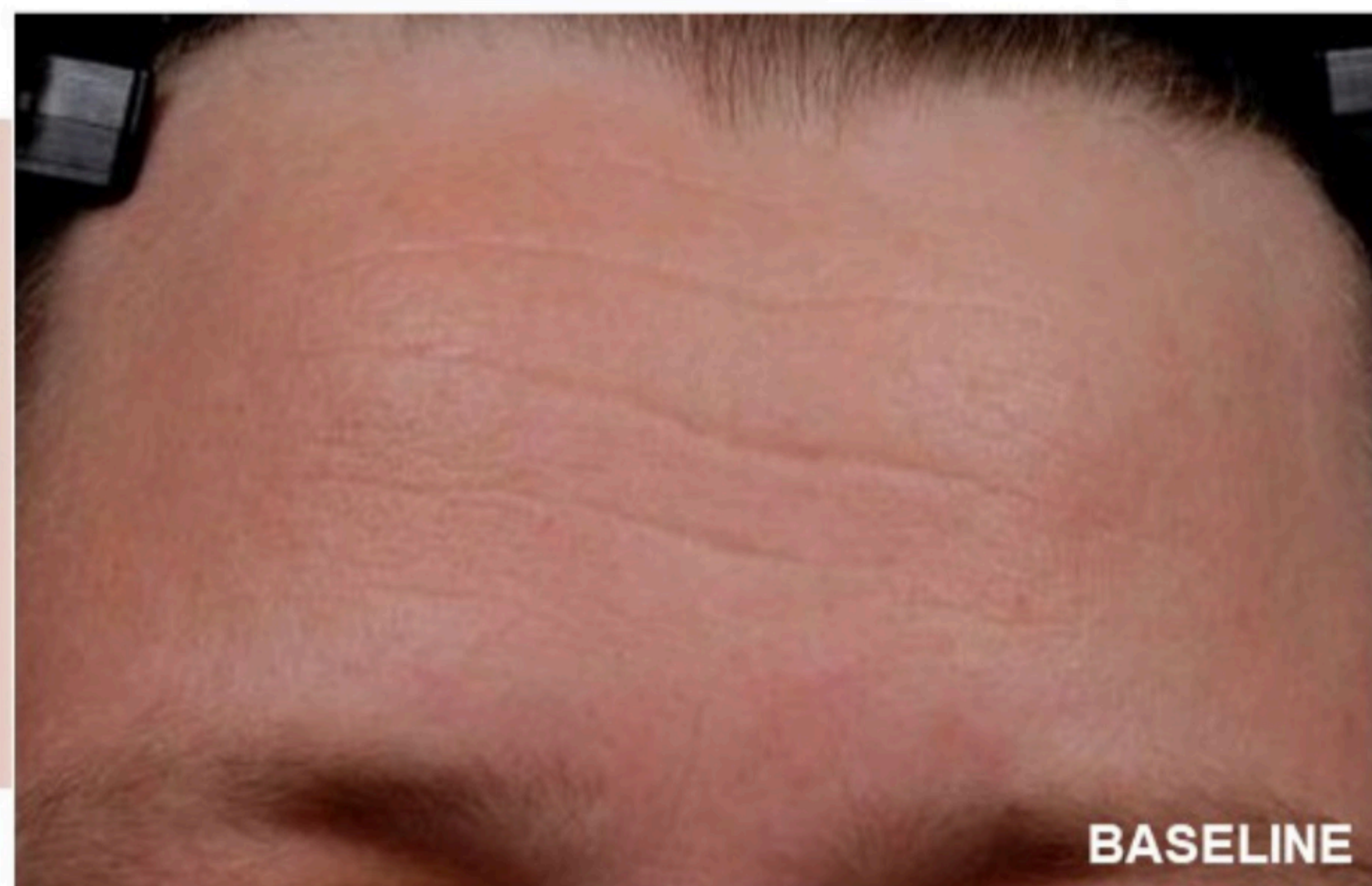
Hyaluronic Filling Spheres

Alpha Arbutin

SKINMEDICA®

IMPROVEMENTS IN THE APPEARANCE OF FOREHEAD LINES/WRINKLES

Female, Age 40, Treatment: Twice daily Use of TNS Essential Serum®



Unretouched photographs taken with standard lighting. Individual results may vary.

1. Atkin et al. *J Cosmet Laser Ther.* 2010.

KEY TAKE-AWAYS

TNS[®] growth factors



- Natural human fibroblast-derived growth factors
- Supports skin rejuvenation by targeting dermal extracellular matrix (collagen, elastin)
- Proven stability as well as clinical efficacy
- Significantly reduces photodamage and the appearance of lines & wrinkles

SKINMEDICA[®]

ORDER OF APPLICATION WITH GROWTH FACTORS

WHEN TO APPLY



Apply twice daily as the first treatment product

WHERE TO APPLY



Apply to face, neck and décolleté or any area where fine lines and wrinkles primarily exist

