



# Maximize procedure *results*



A CLINICALLY PROVEN PEPTIDE FORMULA THAT  
SUPPORTS ELASTIN AND COLLAGEN DEVELOPMENT

## Regenerating Skin Nectar with TriHex Technology®

**Benefits to pre-treating skin prior to  
cosmetic procedures, and application  
immediately post-procedure:**

- Prepares skin prior to a procedure and helps to maximize procedure results
- Calms post-procedure skin and reduces the appearance of redness
- Helps reduce downtime and provides symptomatic relief
- Patented TriHex Technology® supports the production of new, healthy elastin and collagen

**Scientifically Proven, Clinically Tested**



Pairs with lasers,  
microneedling &  
chemical peels





# Your Partner In Pre- And Post-Procedure Care

Only Regenerating Skin Nectar with TriHex Technology® is formulated using elastin- and collagen-targeting peptides and clinically tested for pre- and post-procedure skin.<sup>1-9</sup>



Formulated to maximize procedure results by supporting the clearing of damaged proteins related to age and sun exposure in the extracellular matrix.<sup>1</sup>



Developed to optimize skin regeneration by supporting the skin's natural ability to produce new elastin and collagen.<sup>1</sup>



Clinically proven to enhance patient experience with less downtime and greater symptomatic relief.<sup>1-9</sup>

**Contact your ALASTIN Skincare® Account Specialist today to learn more.**

**REFERENCES:** 1. Widgerow AD, Fabi SG, Palestine RF, et al. Extracellular matrix modulation: optimizing skin care and rejuvenation procedures. *J Drugs Dermatol.* 2016;15(4)(suppl):s63-s71. 2. Robinson DM, Frulla, AP. Randomized, Split-Face/ Décolleté Comparative Trial of Procedure Enhancement System for Fractional non-Ablative Laser Resurfacing Treatment. *J Drugs Dermatol.* 2017;16(7):707-710. 3. Vanaman Wilson MJ, Bolton J, Fabi SG. A randomized, single-blinded trial of a tripeptide/hexapeptide healing regimen following laser resurfacing of the face. *J Drugs Dermatol.* 2017;16(2):217-222. 4. Widgerow, AD, Cohen, SR, Fagien, S. (2019). Preoperative Skin Conditioning: Extracellular Matrix Clearance and Skin Bed Preparation, A New Paradigm. *Aesthetic Surgery Journal*, 39(Supplement\_3), S103-S111. 5. Kilmer, SL, Geronemus, RG, Saedi, N, Tanzi, E, Karimi, K, Burns, A.J. Pre- and Post-Procedural Care Best Practices to Enhance Energy-Based Treatment Outcomes. *Journal of Drugs in Dermatology: JDD* 2019 Aug;18(8 Suppl 1):s187-195. 6. Gold MH, Sensing W, Biron JA. A topical regimen improves skin healing and aesthetic outcomes when combined with a radiofrequency microneedling procedure. *J Drugs Dermatol.* 2019;00:1-10. 7. Nelson AM, Ortiz AE. Effects of anhydrous gel with TriHex peptides on healing after hybrid laser resurfacing. *J Drugs Dermatol.* 2020;00:1-5. 8. McGuinn KP, Ross NA, Wang JV, Saedi N. Combination Tripeptide/Hexapeptide Serum with 1540 nm Nonablative Fractional Laser for the Treatment of Striae Distensae: A Pilot Study. *Skinmed.* 2020 Dec 1;18(6):337-341. 9. Wang JV, Christman MP, Feng H, Ferzli G, Jeon H, Geronemus RG. Tripeptide and hexapeptide topical as adjunct to nonablative fractional resurfacing for photodamage: A randomized split-face trial. *J Drugs Dermatol.* 2020;19:3245-3250.

## The Power of Peptides In Regenerating Skin Nectar



### Patented Peptide Technology

U.S. Patent No. 10,086,035 & 10,688,147

Synergistic, sequential and targeted peptides generate clinically proven results.<sup>1-9</sup>



### ECM Clearance to Prime Skin

Proprietary skin recycling mechanism that helps restore an optimal skin environment.<sup>1</sup>



### ECM Renewal

Our peptides support the skin's natural ability to not only produce, but also maintain healthy elastin and collagen.<sup>1</sup>



### Skin Absorption

Low-molecular-weight peptides are conjugated with a lipid moiety to enhance absorption.



### Standardized Manufacturing

Our peptide concentration is always tested and standardized to deliver consistent results.



### Unique Formulation

Stable peptides in an anhydrous, preservative-free and bacteriostatic formulation.



### Safety Profile

Non-comedogenic, non-irritating and non-sensitizing to skin and eyes.



### Post-procedure Application

Designed to be used immediately post-procedure.



### Cosmetic Elegance

Spreads easily, non-tacky and possesses a silky feel to enhance patient experience.



### Proven Track Record

Our best-selling product for pre- and post-procedure care for 5+ years.