

TEOXANE



TEOXANE INTRODUCES

RHA® TOPICAL SKIN BOOSTER

A science-backed solution designed to support skin recovery post-procedure

TEOXANE. INJECT MORE BEAUTY INTO YOUR LIFE*

THE 72 HOUR WINDOW OF MICRONEEDLING

DEVELOPED FOR THE 72-HOUR POST-PROCEDURE WINDOW
When skin is at its most receptive following aesthetic procedure such as microneedling and energy-based procedures, RHA® Topical Skin Booster helps support recovery, hydration, and overall skin quality

As demand for skin quality continues to grow¹, procedures such as microneedling and energy based device has become a popular choice among patients looking for a way to improve skin texture, firmness, and overall complexion. But while the aesthetic procedure

itself triggers the skin’s natural recovery response, experts are increasingly turning their attention to what happens next: the 72-hour recovery window, when the skin is both more sensitized and more receptive to topical care.

THE 72-HOUR WINDOW Leveraging science to elevate skin quality outcomes

Following microneedling, the skin enters a unique biological phase of recovery. During the first hours after the procedure, microchannels created in the skin temporarily increase permeability. Over the next 72 hours, the skin activates a complex cascade of recovery processes, including barrier restoration, hydration recovery, and collagen production.

During this period, skin is simultaneously more sensitized and significantly more receptive to topically applied ingredients.

This “golden window” presents a unique opportunity to support skin recovery and optimize skin quality outcomes.

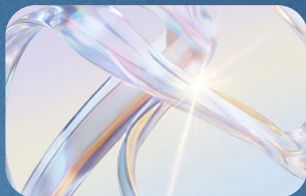
DESIGNED FOR SKIN AT ITS MOST RECEPTIVE Backed by clinical evidence

Teoxane has developed **RHA® Topical Skin Booster**, a sterile professional-use solution specifically designed to accompany the skin post-microneedling recovery process².

Applied following microneedling by trained healthcare professionals, RHA® Topical Skin Booster is formulated to work in harmony with the skin’s natural recovery mechanisms during the period when its ability to benefit from topical ingredients is at its highest.

Clinically proven to act both within the skin and on its surface by boosting hyaluronic acid and collagen

production, it delivers optimal hydration, strengthens the skin barrier, and smooths the skin^{3,4}. The formulation is carefully selected to support hydration, barrier function, and overall skin quality.



12.5% RHA®
The highest RHA® concentration ever formulated by the company in a topical solution.



LOW MOLECULAR WEIGHT HYALURONIC ACID
to maintain hydration and skin quality^{5,6}



COLLAGEN AND ELASTIN BOOSTER^{7,8}



COMPLEX AMINO ACIDS, ANTIOXIDANTS, VITAMINS, AND MINERALS⁹

CLINICALLY PROVEN BENEFITS FOR HYDRATION & SKIN QUALITY

81%

Reported hydrated skin after 10 minutes.

84%

Reported smoother skin after 30 minutes.

84%

Noticed visible improvement in overall skin quality after 30 minutes.

IMMEDIATE BARRIER PROTECTION & SKIN RECOVERY

17.6%

Reduction in transepidermal water loss (TEWL) to lock in hydration.

ADVANCED COLLAGEN SUPPORT & SKIN RESILIENCE

60%

Collagen I production at day 5 (with TSB + microneedling vs. non-treated skin).

“Following microneedling treatment, the recovery phase plays a key role in the overall patient experience and treatment outcome. During the first few days after the procedure, the skin is actively repairing itself and can benefit from targeted support. Formulations containing hyaluronic acid, amino acids, antioxidants, vitamins and minerals can help support hydration, reinforce barrier function and promote the skin’s natural regenerative processes. By helping to optimize the recovery environment during this critical window, an appropriate post-procedure protocol may contribute to improved skin quality and help patients make the most of their treatment journey.”

Dr. Joely Kaufman - General and cosmetic dermatology and laser surgery



Before MN



After 3rd session MN + TSB

RESPONDING TO THE PATIENT SHIFT A science-backed approach to skin quality

As patient expectations continue to shift toward skin quality, sign of ageing prevention, and natural-looking outcomes, the focus of aesthetic medicine is expanding beyond standalone procedures to comprehensive aesthetic procedure journeys.

“Consumers today are increasingly focused on skin quality and long-term skin health rather than quick fixes,” said Carine Blondin, Global Aesthetic Skincare Director. “Microneedling already works by activating the skin’s natural regenerative processes. The 72 hours that follow represent a unique opportunity to support those mechanisms. RHA® Topical Skin Booster was designed specifically for that moment, helping skin make the most of its recovery journey.”

With RHA® Topical Skin Booster, Teoxane brings a new dimension to the microneedling experience by leveraging its longstanding expertise in hyaluronic acid and skin quality. Designed to support the skin during its most receptive recovery phase, the solution enhances the overall treatment pathway through a science-backed approach to skin regeneration and recovery.

This innovation reflects Teoxane’s broader ambition to continually put its expertise in dermal fillers at the service of solutions dedicated to the quality and appearance of the skin, by allowing healthcare professionals to integrate advanced protocols and by accompanying patients towards a smoother, more uniform and naturally glowing appearance.





About Teoxane

Established in 2003 in Switzerland by Founder and CEO Valérie Taupin, Teoxane specializes in developing aesthetic solutions based on hyaluronic acid. With over 20 years of expertise, the company is recognized as a pioneer in the science of facial beauty. Built as an independent company, Teoxane was founded on a clear vision: to expand the possibilities of aesthetic treatments through high-performance dermal fillers, skin boosters, and skincare, all developed through rigorous scientific research and a constant pursuit of excellence. Through close collaboration with the global medical community, a strong focus on education, and an uncompromising commitment to safety, Teoxane contributes to advancing aesthetic medicine toward higher standards, one where subtle procedure can deliver a meaningful impact on patients' self-image and overall well-being.

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References: 1. Market Research – Evolution of Skin Quality demand. 2. In-vivo test carried out by an independent laboratory on 55 volunteers (hemiface) for 35 days aer microneedling procedure. 3. Sundaram H. Pilot comparative study of the topical action of a novel, crosslinked resilient hyaluronic acid on skin hydration and barrier function in a dynamic, three-dimensional human explant model. J Drugs Dermatol. 2016 Apr;15(4):434-41. 4. Ex-vivo study carried out by an independent laboratory on 33 human skin explants to assess the anti-aging activity of the topical action of a novel, crosslinked resilient hyaluronic acid, and topical crosslinked hyaluronic acid serum. 5. In-vivo test done by the supplier on 22 volunteers. 6. In-vitro test done by the supplier on keratinocytes to evaluate the synthesis of tight junction-associated proteins. 7. In-vitro test done by the supplier to evaluate the improvement of fibroblasts activity (Hayick method). 8. Ex-vivo study done by the supplier to evaluate the production of collagen and elastin. 9. In-vitro test done by an independent laboratory to evaluate the antioxidant activity on the ingredient aer ultraviolet A (UVA) irradiation. *The Teoxane cosmetics comply with the requirements of the European regulation 1223/2009. Cosmetic products are not designed to be injected.