

FILMED
LABORATOIRES

5
Nuc
Nucleotides

6
Min
Minerals

E
Vitamin

24
Aa
Amino acids

GSH
Glutathione

A
Vitamin

C
Vitamin

HA
Hyaluronic
Acid

B
Vitamins

FOR GREAT SKIN QUALITY
JUST ADD

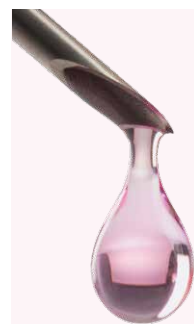
NCTF® 135 HA

CELLULAR ACTIVATION* FOR ENHANCED OUTCOMES.



NATURAL CELL ENVIRONMENT

A unique formulation designed to work in harmony with the skin's physiology, creating an optimal environment for cellular activation* thanks to the right selection and dosage of 60 fundamental ingredients.



60 FUNDAMENTAL INGREDIENTS

including

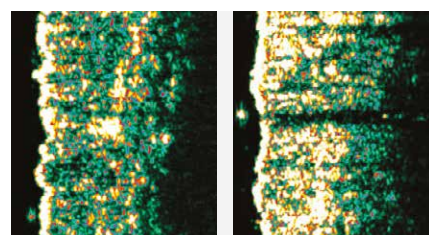
- 12 vitamins
- 24 amino acids
- 6 co-enzymes
- 5 nucleosides
- 6 minerals
- Glutathion
- Free hyaluronic acid (5mg/ml)

HIGH BIOCOMPATIBILITY & SAFETY⁽¹⁾

Clinically proven and supported by over **45 YEARS OF MEDICAL EXPERIENCE.**

SUITABLE FOR ALL SKIN TYPES & INDICATIONS

across treatment protocols.^(1,2)



OLD COLLAGEN: GREEN
NEW COLLAGEN: YELLOW

+256%
OF COLLAGEN STIMULATION⁽⁴⁾

+148%
OF FIBROBLAST STIMULATION⁽⁴⁾

CELLULAR ACTIVATION*

NCTF® 135 HA is proven to provide an optimised environment that helps skin cells function at their best:

- enhancing **fibroblast activity** for higher cell turnover
- supporting regeneration to **renew, repair and rejuvenate**
- delivering immediate and visible long-lasting **skin quality improvements**

TREATMENT PARTNER

By optimising cellular environment, NCTF® 135 HA becomes the ideal partner to any aesthetic procedure:

- preparing the skin for **better tolerance and lower downtime**
- amplifying outcomes** through enhanced response
- immediate and prolonged **visible natural-looking results**

Versatile and synergistic, NCTF® 135 HA is clinically proven to enhance the results of the 7 most used aesthetic procedures, including injectables and energy-based devices.

FOSTERING PATIENT SATISFACTION AND LOYALTY

Integrating NCTF® 135 HA leads to higher patient satisfaction and strengthened practitioner reputation.



A more comfortable experience



Enhanced outcomes with immediate and long-lasting results



Higher perception of value



Increased loyalty as patients return and recommend

*Proven on fibroblasts, the main skin cell⁽⁴⁾

RENEW

+119%
GLOW ENHANCEMENT⁽⁵⁾

+69%
OF SKIN TONICITY⁽⁶⁾

+54%
OF DERMIS DENSITY⁽³⁾

+34%
OF SKIN ELASTICITY⁽⁵⁾

REPAIR

+37%
IMPROVEMENT IN
SCAR APPEARANCE
post-surgery⁽⁷⁾

+43%
HYDRATION
post-surgery⁽⁷⁾

Visible improvements
as early as 15 days
post-surgery⁽⁷⁾

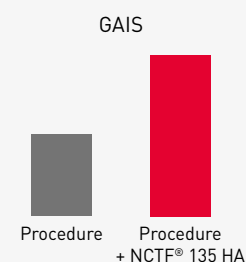
REJUVENATE

-77%
WRINKLES
when combined with
radiofrequency⁽⁸⁾

-69%
SAGGING
when combined with
chemical peels⁽⁹⁾

+27%
FIRMNESS
when combined with facelift⁽⁷⁾

HIGHER PATIENT SATISFACTION AND REFERRAL



+1 point
ON AVERAGE REPORTED
BY BOTH PATIENTS AND
PHYSICIANS⁽⁷⁻¹⁴⁾

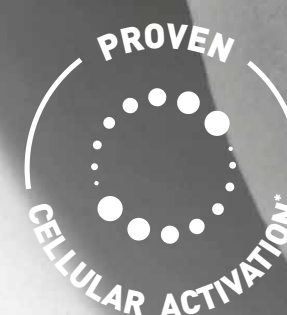
x 20 patient satisfaction

WHEN COMBINED WITH LEADING INJECTABLE AESTHETIC
PROCEDURE⁽¹⁰⁾

98% | OF PATIENTS WOULD
RECOMMEND THE TREATMENT⁽³⁾

NCTF® 135 HA ALONE

NCTF® 135 HA IN COMBINATION



NCTF® 135 HA SEAMLESSLY INTEGRATES INTO EVERY PROTOCOL FOR ENHANCED PATIENT OUTCOMES

	PARTNER TREATMENT	ENHANCED PERFORMANCE	NCTF® 135 HA IMMEDIATE BENEFIT	SKIN IMPROVEMENT WITH COMBINATION
REPAIR	FACELIFT SURGERY + NCTF® 135 HA ⁽⁷⁾	- Visible improvements as early as 15 days - Better scar appearance by 39% x5 higher patient satisfaction	 Hydration  Radiance	 Homogeneity  Firmness
REPAIR & REJUVENATE	EBD (RADIOFREQUENCY, CO ₂ LASER) + NCTF® 135 HA ^(8,14)	- Soothing effect post-treatment - Up to -77% wrinkles - Up to +42% radiance x2.2 patient satisfaction	 Hydration  Radiance	 Homogeneity  Firmness  Wrinkles
	CHEMICAL PEELS + NCTF® 135 HA ⁽⁹⁾	- Soothing effect -69% sagging +78% skin homogeneity x1.9 patient satisfaction	 Hydration  Radiance	 Homogeneity  Wrinkles  Sagging
REJUVENATE	TOXIN + NCTF® 135 HA ⁽¹⁰⁾	-84% wrinkles x20 higher patient satisfaction	 Hydration  Radiance	 Homogeneity  Firmness  Wrinkles
	ART FILLER® + NCTF® 135 HA ⁽¹¹⁾	- Gradual and prolonged results +61% skin radiance 86% patient satisfaction	 Hydration  Radiance	 Firmness  Wrinkles
	PLLA + NCTF® 135 HA ⁽¹²⁾	- Immediate glow +72% collagen type I stimulation	 Hydration  Radiance	 Wrinkles  Sagging
	CaHA + NCTF® 135 HA ⁽¹³⁾	+49% collagen type I stimulation +72% skin thickness -64% sagging	 Hydration  Radiance	 Firmness  Wrinkles  Sagging



BEAUTY IS AN ART, WE MADE IT A SCIENCE

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* Proven on fibroblasts, the main skin cell⁽⁴⁾. Prikhnenko S. Clin Cosmet Investig Dermatol. 2015;8:151-157. Laboratoires Fillmed does not endorse, promote, or assume liability for any off-label use of its products. Physicians are advised to comply with local regulations and in their practice.

ART FILLER® and NCTF® 135 HA are injectable medical devices. For safety information, please refer to the instructions for use of each product. **Each distributor or each subsidiary is responsible for making this document compliant to its local regulations. Vigilance contact (notification of an adverse event): vigilance@fillmed.com.**

(1) Jäger C, *et al.* Bioactive reagents used in mesotherapy for skin rejuvenation in vivo induce diverse physiological processes in human skin fibroblasts in vitro - a pilot study. Exp Dermatol. 2012;21(1):72-75. (2) Robin S, *et al.* Efficacy of a Biorevitalizing-Filler Solution on All Skin Aspects: 10 Years Approach through in Vitro Studies and Clinical Trials. J Cosmet Dermatol Sci Appl. 2021;11:18-37. (3) Clinical trial of 3 sessions of NCTF® 135 HA on healthy volunteers, 2019. Randomized controlled study, multicenter (10 centers) and prospective study. 147 subjects included. 3 sessions spaced out by 21 days on face, neck & décolleté. Clinical scoring + instrumental measures (HEBE 2 Study). (4) Prikhnenko S. Polycarbonate mesotherapy formulations for the treatment of skin aging and improvement of skin quality. Clin Cosmet Investig Dermatol. 2015;8:151-157. (5) Comparative split face and neck clinical trial on Nanosoft® versus classic needle for anti-aging effects of NCTF® 135 HA on 40 healthy volunteers, 2019. Randomized controlled study, monocenter and prospective study. 3 sessions spaced out by 21 days on face & neck. Clinical scoring + instrumental measures. (HEBE 3 Study). (6) Results after 3 sessions - Clinical evaluation of efficacy of 5 sessions of NCTF® 135 HA on healthy volunteers, 2011. Open, multicenter (16 centers) and prospective study. 40 subjects included. 3 sessions spaced out by 15 days and 2 sessions by 30 days. Clinical scoring. (7) Piovano L, *et al.* Scar improvement by combining polyrevitalizing solution injection across the incision line before and after a face lifting: a comparative split face pilot study. In press. (8) Data on file. Sabatier-Cabrol C, *et al.* Skin priming with polyrevitalising solution could improve the radiofrequency efficacy on skin rejuvenation: a comparative split face randomized pilot study. (9) Riekie S. Evaluation of the efficacy of a TCA medium peeling procedure combined with skin biorevitalization in face rejuvenation: a case series. J Dermat Cosmetol. 2024;8(2):35-39. (10) Pisal PH. The Combined Effect of Botulinum Toxin Type A with a Biorevitalizing Treatment on Forehead Rejuvenation: A Case Series. J Cosmet Dermatol Sci Appl. 2023;13:124-135. (11) Fanian F, *et al.* Evaluation of the Performance and Tolerance of the Combination of an HA-based Filler with Tri-Hyal Technology and a Skin Biorevitalizer on Skin Aging Parameters. Clin Cosmet Investig Dermatol. 2023;16:1095-1105. (12) Redaelli A. Combining Poly-Levo-Lactic Acid and a HA-Biorevitalizer for Aesthetic Indications. A Case Report for Facial Rejuvenation. International Journal of Clinical Studies and Medical Case Reports. 2024; 34(1):001. (13) Theodorakopoulou E, *et al.* Optimizing Skin Regenerative Response to Calcium Hydroxylapatite Microspheres Via Poly-Micronutrient Priming. J Drugs Dermatol. 2023 Sep 1;22(9):925-934. (14) Data on file. Mahdavinia M, *et al.* Polyrevitalising solution improves the effects of CO2 fractional laser: A comparative split face pilot study.