

NEAUVIA

RETHINKING
MEDICAL
AESTHETICS

MADE FOR NEAUVIA
*SMART
COMBINATION
THERAPY*

Fillers

PEG: A REVOLUTION
IN HA FILLER MARKET

#*Be*NEAUVIA

A woman with dark curly hair, wearing a vibrant red button-down shirt, is sitting cross-legged on a bed. She is looking down at a silver laptop held in her lap. The room is dimly lit, with a warm light source from the left creating a soft glow on her face and the bed. The background features a patterned headboard and a lamp.

Rethinking **MEDICAL** *aesthetics*

Neauvia aims to inspire and shape the world of aesthetic medicine with disruptive energy, opening up new lifestyles and creating a community that embraces our new concept of aesthetics.

Created in 2012, distributed in more than 80 countries worldwide, and today, a high-growth multinational corporation with production sites and subsidiaries in Italy, Switzerland, France, Spain, Poland, Germany, the UK and the US, Neauvia provides healthcare practitioners and patients clinically proven combined solutions.

Thanks to a comprehensive range of high-end technologies working in synergy, we deliver safe and more effective results for facial, body and intimate rejuvenation. Rethinking medical aesthetics as premium experiences, by fully integrating this approach into a modern and healthy lifestyle, Neauvia empowers all beauty lovers.

The synergistic approach

Age-related anatomical changes are most effectively managed through the combination of science and technology. To achieve this goal, Neauvia's research designed **SMART COMBINATION THERAPY**, which combines different restorative therapies and grants clinically proven superior results.^{1,2,3}



*This has been
possible thanks
to the in-house portfolio
of products*

***FILLERS,
DEVICES AND
COSMECEUTICALS***

*developed to work
synergistically
with each other
and organically
with the body.*



1. Kubik P, Jankau J, Rauso R, Galadari H, Protasoni M, Gruszczyński W, Grzanka D, Smolińska M, Antosik P, Piesiaków ML, Zerbinati N et al. HA PEGylated filler in association with an infrared energy device for the treatment of facial skin aging: 150 day follow-up data report. *Pharmaceuticals* 2022, 15, 1355. <https://doi.org/10.3390/ph15111355>
2. Kolczewski P, Parafiniuk M, Zawodny P, Haddad R, Nalewczyńska A, Kolasa AK, Wiszniewska B, Menkes S, Bader A, Stabile G and Zerbinati N. Hyaluronic Acid and radiofrequency in patients with urogenital atrophy and vaginal laxity. *Pharmaceuticals* 2022, 15, 1571. <https://doi.org/10.3390/ph15121571>
3. Płatkowska A, Korzekwa S, Łukasik B and Zerbinati N. combined bipolar radiofrequency and non-crosslinked Hyaluronic Acid mesotherapy protocol to improve skin appearance and epidermal barrier function: a pilot study. *Pharmaceuticals* 2023, 16, 1145. <https://doi.org/10.3390/ph16081145>

SCT

SMART COMBINATION THERAPY

1
*FILLERS*¹

2
*DEVICES*²

3
*AESTHETIC
COSMECEUTICALS*³

1. Intense Rheology, Intense Flux, Intense LV, Intense, Intense Lips, Intense Man, Stimulate, Stimulate Man, Hydro Deluxe and Hydro Deluxe Man are class III medical devices regulated under the EU MDR 2017/745 Regulation. Intense Rose is a class III medical device regulated under the EU MDD 93/42 Directive. Manufacturer: MATEX LAB SPA, via Carlo Urbani 2 ang. via Enrico Fermi, Brindisi, Italy. Please carefully read the instructions in the leaflets. The use of these products requires the intervention of a healthcare professional. Only to be used by physicians in accordance with local legislation, trained in the injection techniques on Hyaluronic Acid based fillers.
2. Zaffiro is a IIa class Medical Device, Sectum, Plasma IQ, EpliMe and LaserMe are IIb class Medical Device regulated health products which bear, under this regulation MDD 93/42, the CE mark. Manufacturer: B&K, Domaniewska 37, Warsaw, Poland. Please carefully read the instructions in the leaflets. The use of this product requires the intervention of a healthcare professional.
3. Neauvia Cosmeceuticals are cosmetic products according to EU Regulation 1223/2009.

1 *FILLERS*

Neauvia PEG-HA Fillers are based on a unique Smart Crosslinkig Technology - SXT - combining HA and PEG. This gives outstanding mechanical, rheological and thermodynamic properties to the Neauvia's portfolio, ensuring a high safety profile and tolerability. Thanks to these unique properties, they can be perfectly associated with Neauvia Energy-Based Devices and Neauvia Aesthetic Cosmeceuticals, resulting in improved clinical results through synergistic effects and enhanced aesthetic outcomes.^{1,2,3}



2 *DEVICES*

Neauvia provides a range of energy-based devices for the aesthetic, gynecological and surgical markets. Neauvia Energy-Based Devices are characterized by advanced electromedical engineering. They are based on specifically designed and integrated technology, allowing optimal results in combination with Neauvia PEG-HA Fillers and cosmeceuticals, ensuring maximum patient safety.^{1,2,3}



3 *AESTHETIC COSMECEUTICALS*

Based on advanced knowledge and research on active ingredients, Neauvia Aesthetic Cosmeceuticals offer a professional and exclusive skincare range. High quality and scientifically based, they are suitable for skin preparation, post-treatment and home care, designed to work in synergy with aesthetic treatments.



1. Kubik P, Jankau J, Rauso R, Galadari H, Protasoni M, Gruszczynski W, Grzanka D, Smolińska M, Antosik P, Pieslaków ML, Zerbinati N et al. HA PEGylated filler in association with an infrared energy device for the treatment of facial skin aging: 150 day follow-up data report. *Pharmaceuticals* 2022, 15, 1355. <https://doi.org/10.3390/ph15111355>
2. Kolczewski P, Parafiniuk M, Zawodny P, Haddad R, Nalewczynska A, Kolasa AK, Wiszniewska B, Menkes S, Bader A, Stabile G and Zerbinati N. Hyaluronic Acid and radiofrequency in patients with urogenital atrophy and vaginal laxity. *Pharmaceuticals* 2022, 15, 1571. <https://doi.org/10.3390/ph15121571>
3. Platowska A, Korzekwa S, Łukasik B and Zerbinati N. combined bipolar radiofrequency and non-crosslinked Hyaluronic Acid mesotherapy protocol to improve skin appearance and epidermal barrier function: a pilot study. *Pharmaceuticals* 2023, 16, 1145. <https://doi.org/10.3390/ph16081145>

NEAUVIA *Fillers*

Rethinking the HA Filler Market



NEAUVIA *Pioneer with PEG*

*PEG is a well-known polymer in the pharmaceutical market, due to its **uniqueness, versatility and safety profile**.*^{1,2}

Neauvia chose PEG differentiating itself in the market and presenting the following main features in its gels:

HIGH-SAFETY PROFILE:

- 1 No pathologic inflammatory reactions**^{*3}
- 2 No cytotoxicity activity** detected⁴
- 3 No crosslinker residuals remain** and **no changes in the surrounding tissues** can be observed after complete degradation³
- 4 Reversible filling**^{3,5}

DISTINCTIVE CHARACTERISTICS:

- 1 Mechanical properties** that mimic those of natural skin tissues^{1,6}
- 2 High cohesivity** and balanced viscoelasticity^{3,7}
- 3 High resistance to heat** and **high thermodynamic stability**⁶ to allow combined protocols
- 4 Temporary filling** decreasing at 6 months³



“Neauvia’s fillers are currently the only injectable products based on Hyaluronic Acid crosslinked with PEG that have been tested in vivo and in vitro, demonstrating favorable clinical results. Thanks to PEG, which gives Neauvia’s hydrogels unique rheological properties, you can have combined protocols through a synergistic approach.”

Prof. Nicola Zerbinati

Dermatologist and Neauvia Scientific Director, Italy

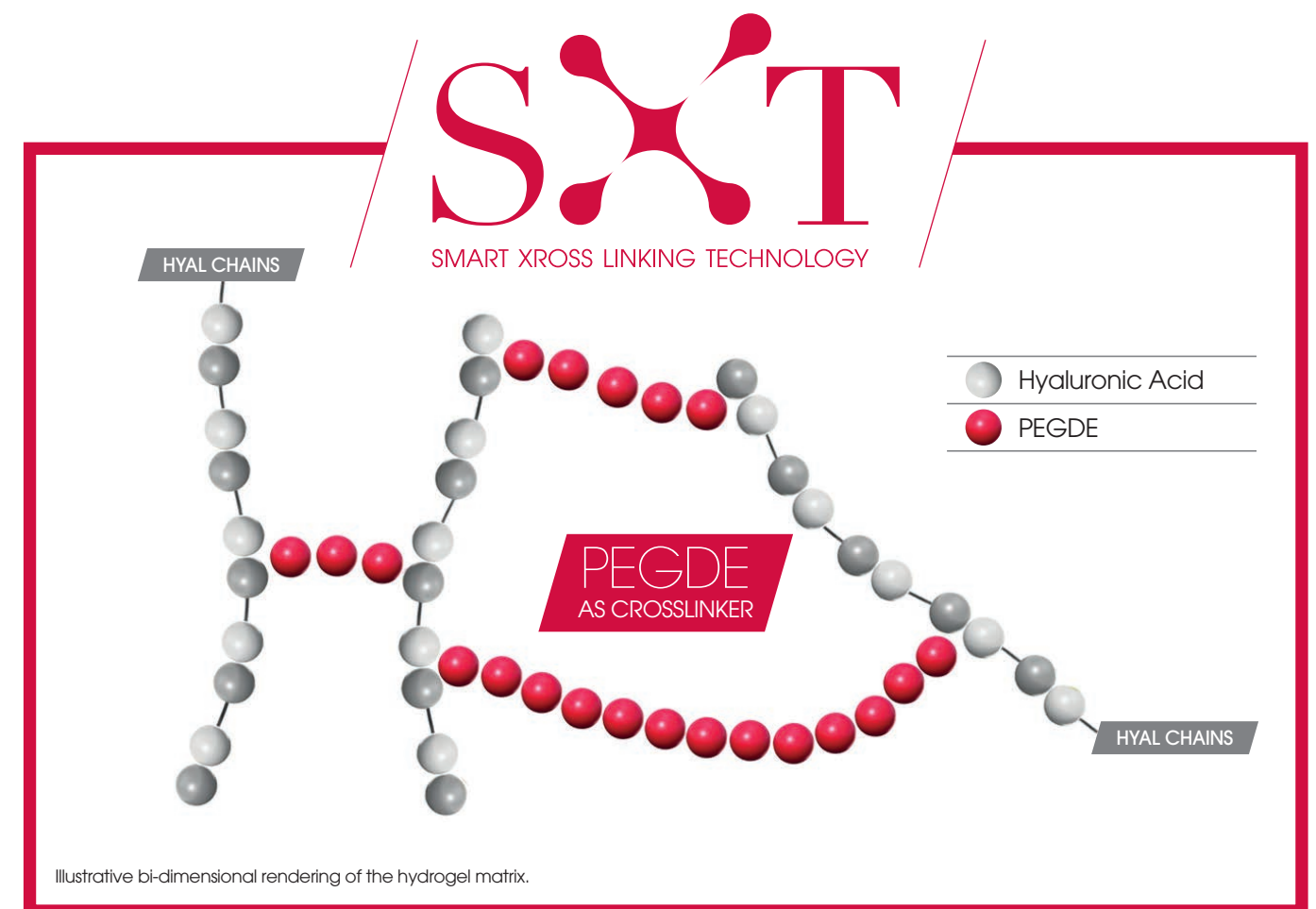
Neauvia’s R&D designed **monophasic** and cohesive hydrogels with distinctive properties and gel consistencies.

Neauvia PEG-HA Fillers are based on a unique patented Smart Crosslinking Technology (SXT) which is an innovative and advanced technology that combines **Hyaluronic Acid and PEGDE** in **one network**.

PEGDE crosslinking presents different molecular weights and different chain lengths.

- ▶ High conformational flexibility
- ▶ Shape modification without structural damage

These characteristics influence how the product behaves under the mechanical stress during the injection phase and during its life in the tissues.



*None detected so far with the use of Neauvia PEG-HA Fillers.

1. Marino F, Cosentino M, Legnaro M, Luini A, Sigova J, Mocchi R, Lotti T and Zerbinati N. Immune profile of Hyaluronic Acid hydrogel Polyethylene Glycol crosslinked: an in vitro evaluation in human polymorphonuclear leukocytes. *Dermatologic Therapy*. 2020; e13388. <https://doi.org/10.1111/dth.13388>
2. Jeong CH, Kim DH, Yune JH, Kwon HC, Shin DM, Sohn H, Lee KH, Choi B, Kim ES, Kang JH, Kim EK and Han SG. In vitro toxicity assessment of crosslinking agents used in Hyaluronic Acid dermal filler. *Toxicology in Vitro*. Volume 70, 2021, 105034, ISSN 0887-2333. <https://doi.org/10.1016/j.tiv.2020.105034>
3. Clinical data on file.
4. Zerbinati N, Lotti T, Monticelli D, Rauso R, González-Isaza P, D'Este E, Calligaro A, Sommatì S, Maccario C, Mocchi R, Lotti J, Wollina U, Tchernev G and França K. In vitro evaluation of the biosafety of Hyaluronic Acid PEG cross-linked with micromolecules of Calcium Hydroxyapatite in low concentration. *Open Access Maced J Med Sci*. <https://doi.org/10.3889/oamjms.2018.044>
5. Zerbinati N, Lotti T, Monticelli D, Martina V, Cipolla G, D'Este E, Calligaro A, Mocchi R, Maccario C, Sommatì S, Lotti J, Wollina U, Tchernev G and França K. In vitro evaluation of the sensitivity of a Hyaluronic Acid PEG cross-linked to bovine testes Hyaluronidase. *Open Access Maced J Med Sci*. <https://doi.org/10.3889/oamjms.2018.046>
6. Zerbinati N, Capillo MC, Sommatì S, Maccario C, Alonci G, Rauso R, Galadadi H, Guida S and Mocchi R. Rheological investigation as tool to assess physicochemical stability of a Hyaluronic Acid dermal filler cross-linked with Polyethylene Glycol Diglycidyl Ether and containing Calcium Hydroxyapatite, Glycine and L-Proline. *Gels* 2022, 8, 264. <https://doi.org/10.3390/gels8050264>
7. Zerbinati N, Sommatì S, Maccario C, Capillo MC, Grimaldi G, Alonci G, Protasoni M, Rauso R and Mocchi R. Toward physicochemical and rheological characterization of different HA dermal fillers cross-linked with Polyethylene Glycol Diglycidyl Ether. *Polymers* 2021, 13, 948. <https://doi.org/10.3390/polym13060948>

From UNIQUE *formulation* *to* UNIQUE *results*

Every filler in Neauvia's line has been meticulously engineered to provide specific rheological properties.¹

All Neauvia's fillers are enriched with:

GLYCINE AND L-PROLINE

- ▶ Glycine and L-Proline are **proteinogenic amino acids** used in the biosynthesis of proteins².
- ▶ They are added into formula to **tune the rheological properties** (viscoelastic properties) and the **swelling resistance**.²
- ▶ They ensure in Neauvia's fillers formulation a **better control of the hydrogel's swelling capacity in the post-implant phase**.³

1. Zerbinati N, Sommatì S, Maccario C, Capillo MC, Grimaldi G, Alonci G, Profasoni M, Rauso R and Mocchi R. Toward physicochemical and rheological characterization of different HA dermal fillers cross-linked with Polyethylene Glycol Diglycidyl Ether. Polymers 2021, 13, 948. <https://doi.org/10.3390/polym13060948>

2. Clinical data on file.

3. Martina V, Gallo A, Tarantino E, Esposito C, Zerbinati U, Mocchi R, Monticelli D, Lotti T, Tirant M, Van Thuong N, Rauso R and Zerbinati N. Viscoelastic properties and thermodynamic balance improvement of a Hyaluronic Acid hydrogel enriched with Proline and Glycine. Journal of Biological Regulators and Homeostatic Agents. 2019 Nov-Dec;33(6):1955-1959. <https://doi.org/10.23812/19-252-L>

INTENSE LINE

Crosslinked with **PEG** enriched with GLYCINE and L-PROLINE



STIMULATE LINE

Crosslinked with **PEG** enriched with GLYCINE, L-PROLINE and **CaHA**



HYDRO DELUXE LINE

Non-crosslinked enriched with GLYCINE, L-PROLINE and **CaHA**



What happens during the aging process?



Senile atrophy of the skin is associated with progressive atrophy of the dermis, as well as changes in the architectural organization, leading to volume loss.¹

The dermal elastic **fibers become disorganized**, and the epidermal mitochondrial network becomes more fragmented with age.²

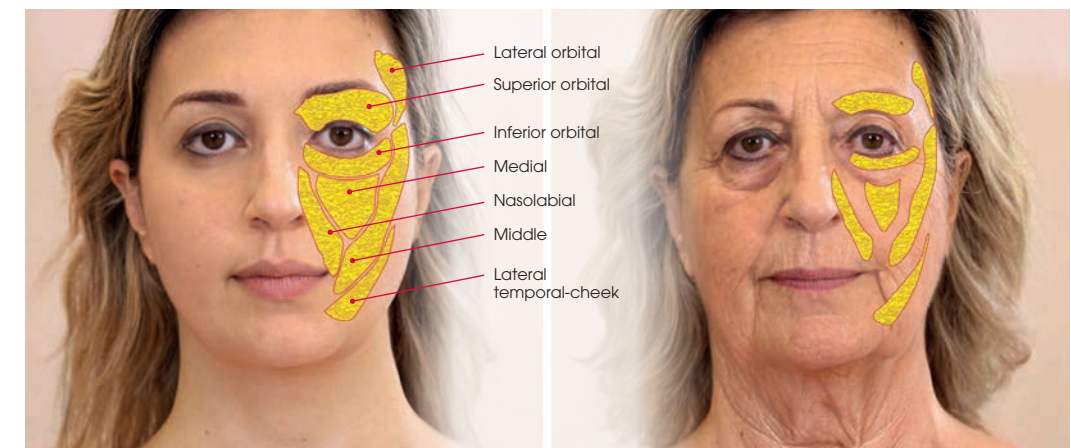
With time, the total amount of Hyaluronic Acid (HA) begins to decrease, leading to a disorganization of the extracellular matrix (ECM) components and a reduction of the water binding.³

These changes result in a loss of skin elasticity, volume and the formation of drier, thinner skin with more wrinkles or fine lines.⁴

Facial aging is a composite, interrelated, three-dimensional process involving changes to the bone, soft tissue and skin. It is a complex, multifaceted process where a change in one layer often causes a cascade of changes to adjacent layers.⁵



- Facial bones serve as the foundation for soft tissue attachment, ensuring stability and structure.⁵
- With aging, bones changes lead to soft tissue repositioning and recession.⁵



- Fat pads and muscles undergo an inferior and medial repositioning as they adjust to the shifting bony foundation.⁵
- Deep fat atrophies, while superficial fat tends to reposition or hypertrophy.⁵
- Common observations include fat atrophy in superficial fat compartments of the forehead, periorbital and perioral regions.⁵

1. Haydont V, Bernard BA and Fortunel NO. Age-related evolutions of the dermis: clinical signs, fibroblast and extracellular matrix dynamics. Mech Ageing Dev. 2019 Jan;177:150-156. <https://doi.org/10.1016/j.mad.2018.03.006>

2. Kapoor KM, Saputra DL, Porter CE, Colucci L, Stone C, Brenninkmeijer EEA, Sloane J, Sayed K, Winaya KK and Bertossi D. Treating aging changes of facial anatomical layers with Hyaluronic Acid fillers. Clin Cosmet Investig Dermatol. 2021 Aug 26;14:1105-1118. <https://doi.org/10.2147/CCID.S294812>

3. Lee D, Cheon C, Son S., Kim YZ, Kim JY, JANG J and Kim SS. Influence of molecular weight on swelling and elastic modulus of Hyaluronic Acid dermal fillers. Polymer Korea. 2015, 39, 976-980. <https://doi.org/HYPERLINK> "http://dx.doi.org/10.7317/pk.2015.39.6.976"10.7317/pk.2015.39.6.976

4. Clinical data on file.

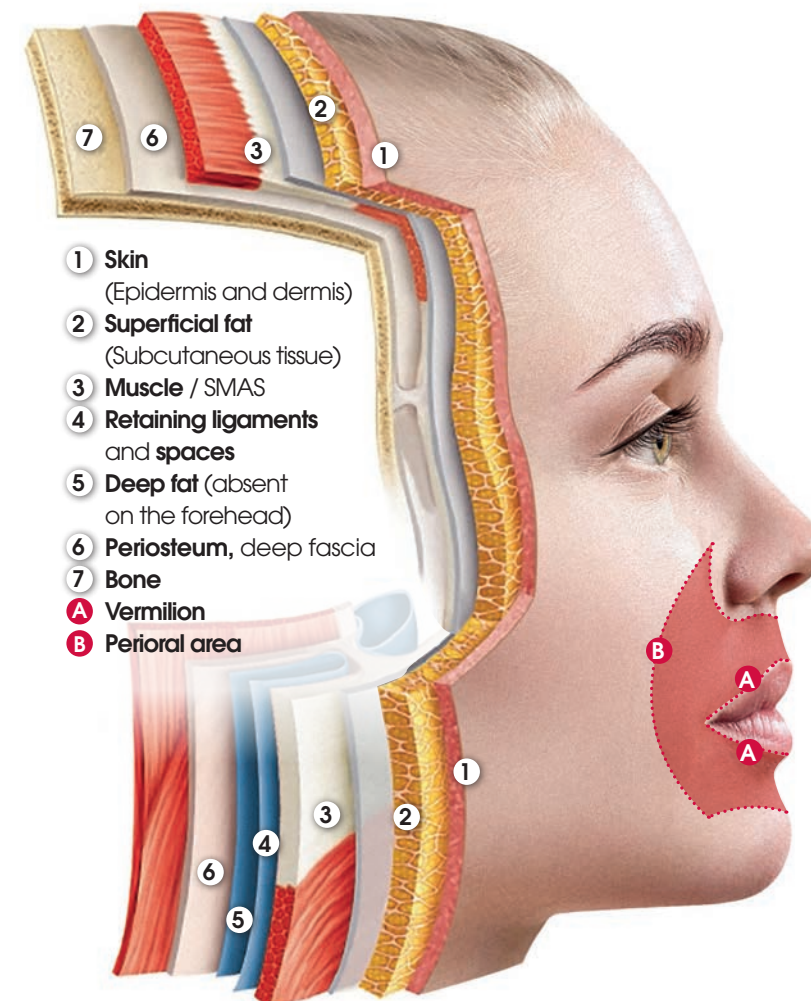
5. Swift A, Liew S, Weinkle S, Garcia JK and Silberberg MB, The Facial Aging Process From the "Inside Out", Aesthetic Surgery Journal, Volume 41, Issue 10, October 2021, Pages 1107-1119, <https://doi.org/10.1093/asj/sjaa339>

*Select the
MOST APPROPRIATE
NEAUVIA's Filler based
on your patients' needs*

Neauvia's injection levels

The senile skin atrophy affects every anatomical layer of the face, **Neauvia's fillers are designed to intervene on the sign, atrophy deficits, of the soft tissues** (epidermis and dermis) and **subcutaneous tissue**.¹

Neauvia's PEG-HA Fillers function as space-filling agent with bio integration and mechanical expansion of the soft tissue, directly adding volume to the dermis.²



Each Neauvia's filler has a different rheological property and can be injected in the following layers of the skin:

► **Intense Rheology / Intense Flux Intense LV:**

Intradermal and/or subcutis

Layer: 1 2

► **Intense Lips:**

Vermilion and/or perioral area

Layer: A B

► **Intense / Intense Man:**

Subcutis and/or over the periosteum

Layer: 2 6

► **Stimulate / Stimulate Man:**

Subdermis and/or over the periosteum

Layer: 2 6

► **Hydro Deluxe / Hydro Deluxe Man:**

Epidermis and dermis

Layer: 1

1. Zerbinati N, Capillo MC, Sommati S, Maccario C, Alonci G, Rauso R, Galadati H, Guida S and Mocchi R. Rheological investigation as tool to assess physicochemical stability of a Hyaluronic Acid dermal filler cross-linked with Polyethylene Glycol Diglycidyl Ether and containing Calcium Hydroxyapatite, Glycine and L-Proline. Gels 2022, 8, 264. <https://doi.org/10.3390/gels8050264>
2. Clinical data on file.



Unveiling NEAUVIA's *Best Sellers Selection*

Focus on Neauvia Fillers



INTENSE

- **Crosslinking:** PEG
- **HA concentration:** 28 mg/ml
- **Contains:** Glycine & L-Proline
- **Extrusion force:** High
- **Syringe:** 1x1ml
- **Injection area:** Face



“I use Neauvia fillers for the mid-face, and in particular, **Intense**, because of its **PEG** technology. This product exhibits **excellent cohesiveness**, and its technology allows me to achieve **better projection with less product** compared to other brands. Three weeks after the injections of Intense, the patient will still see the results, and we will observe improvement.”

Dr Philippe Azoulay
Aesthetic Doctor, France



INTENSE LIPS

- **Crosslinking:** PEG
- **HA concentration:** 24 mg/ml
- **Contains:** Glycine & L-Proline

● **Extrusion force:** Medium

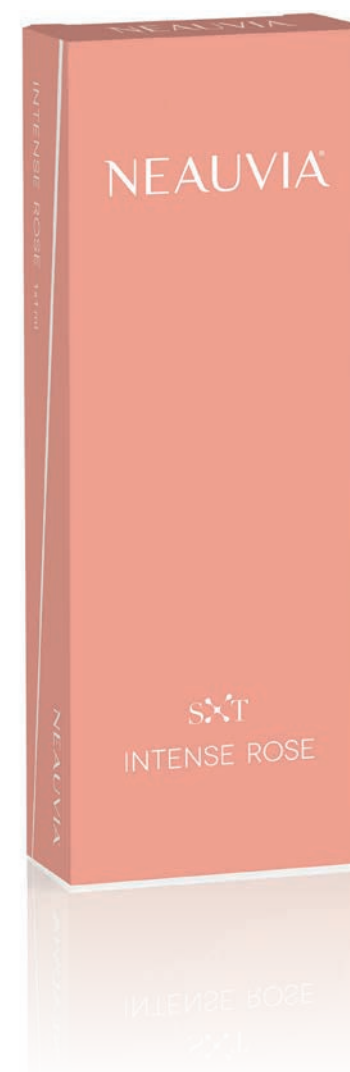
● **Syringe:** 1x1ml

● **Injection area:** Lips

“My first choice for my lip filler technique, Latin Lips, is **Neauvia Intense Lips**. It is designed to **naturally volumize** thanks to its unique rheological properties. Intense Lips is a product that causes very **little swelling** due to the presence of **amino acids**, Glycine, and L-Proline added into the formulation.”



Dr Laura Luna
Aesthetic Doctor, Mexico



INTENSE ROSE

- **Crosslinking:** PEG
- **HA concentration:** 28 mg/ml
- **Contains:** Glycine & L-Proline

● **Extrusion force:** High

● **Syringe:** 1x1ml

● **Injection area:** Labia Majora

“**Intense Rose** is designed for restoring volume. Why choose Intense Rose? You need **less product** (1 or 1.5 ml per labia), it is a short treatment time, **fast** and **easy** with immediate effects, a 10-minute treatment in the doctor's office. Due to the **PEG**, you experience a **reduction in inflammatory symptoms** with an **immediate effect** and **minimum swelling**. What you see is what you get.”



Dr Markus Dubon
Aesthetic Doctor, Germany

The only PEG-HA + CaHA Fillers in the market



STIMULATE

- **Crosslinking:** PEG
- **HA concentration:** 26 mg/ml
- **Contains:** Glycine, L-Proline & CaHA

- **Extrusion force:** Medium / High

- **Syringe:** 1x1ml

- **Injection area:** Face

STIMULATE WINS “BEST INJECTABLE DERMAL FILLER” AT AMWC 2024 AWARDS.

Stimulate, has been awarded as “**Best Injectable Dermal Filler**” at the AMWC 2024 Awards. The AMWC Awards are renowned internationally for their dedication to recognizing innovation and excellence within the global medical aesthetic market. This prestigious international recognition for this groundbreaking product, the only PEG-HA + CaHA filler in the market, reaffirms Neauvia’s dedication to rethinking medical aesthetics.



Clinical Results

Neauvia’s advanced formulation, combining **PEGylated Hyaluronic Acid (HA) with Calcium Hydroxyapatite (CaHA)**, has been demonstrated to **effectively address skin and subcutaneous tissue concerns**, in particular, the correction of disorders and the correction of mid-face volume deficit.¹ The collected data highlight an **efficient mechanical effect** of the PEGylated polymeric acid matrix enriched with low **concertation of CaHA**, aligning with other evidence in vitro and in vivo.¹

1. Zerbinati N, D’Este E, De Silvestri A, Zullino M, Rabbiosi G, Guida S, Kubik P, Stabile G, Mocchi R, Bartusconi C et al. Efficacy of Pegylated Hyaluronic Acid filler enriched with Calcium Hydroxyapatite: a 24-week post-market, observational, prospective, open-label, single-center study. J. Funct. Biomater. 2023, 14, 345. <https://doi.org/10.3390/jfb14070345>.

Addressing specific use

The only PEG-HA + CaHA Fillers in the market



STIMULATE MAN

- *Crosslinking:* PEG
- *HA concentration:* 28 mg/ml
- *Contains:* Glycine, L-Proline & CaHA

.....

- *Extrusion force:* Medium / High

.....

- *Syringe:* 1x1ml

.....

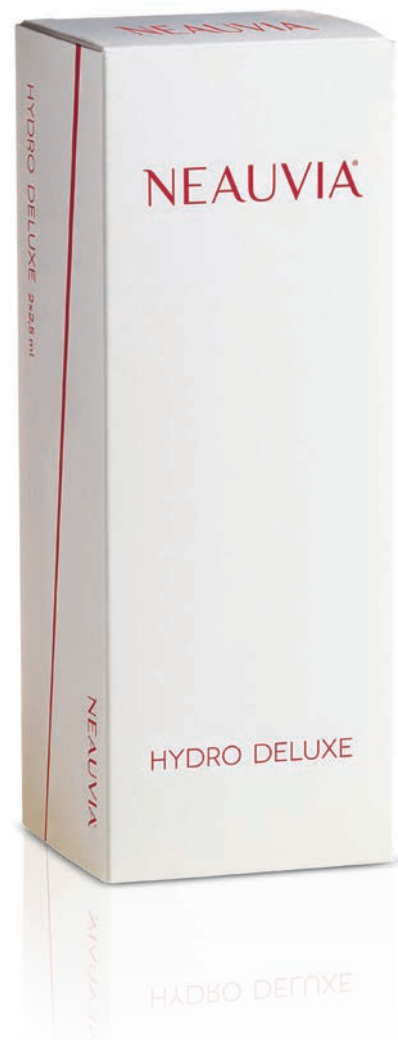
- *Injection area:* Face

“I love this product because of its versatility. I can inject it on to the bone to provide structural support and lift. It feels soft to the touch but retains its shape, withstanding the push and pull of internal movement and external forces.”



Dr Pieter Siebenga
Aesthetic Doctor, The Netherlands





HYDRO DELUXE

- **Crosslinking:** Non-crosslinked
- **HA concentration:** 18 mg/ml
- **Contains:** Glycine, L-Proline & CaHA

● **Extrusion force:** Low

● **Syringe:** 2x2,5ml

● **Injection area:** Face and neck



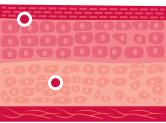
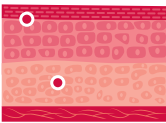
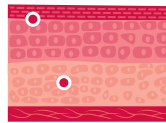
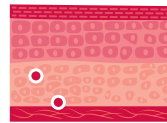
“**Hydro Deluxe** is just amazing, and it is the best thing I have used, especially on the **neck area**, which is quite difficult to treat in ladies of a certain age. It is a **unique linear dermal filler with CaHA** (Calcium Hydroxyapatite) **as well as amino acids** (Glycine and L-Proline). Thanks to its characteristics, **it is my favourite for epidermal injections.**”

Dr Lisa Dinley
Aesthetic Doctor, UK

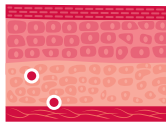
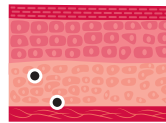


NEAUVIA Fillers - A comprehensive range

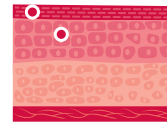
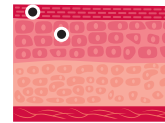
INTENSE LINE

					
	INTENSE RHEOLOGY	INTENSE FLUX	INTENSE LV	INTENSE	INTENSE LIPS
CROSSLINKING	PEG	PEG	PEG	PEG	PEG
HYALURONIC ACID CONTENT	22 mg/ml	26 mg/ml	26 mg/ml	28 mg/ml	24 mg/ml
AMINO ACIDS	Glycine and L-Proline	Glycine and L-Proline	Glycine and L-Proline	Glycine and L-Proline	Glycine and L-Proline
CALCIUM HYDROXIAPATITE	-	-	-	-	-
EXTRUSION FORCE	 Medium	 Medium	 Medium/High	 High	 Medium
SYRINGE	1 x 1 ml	1 x 1 ml	1 x 1 ml	1 x 1 ml	1 x 1 ml
NEEDLE/ CANNULA	27 G -	27 G / 30 G -	21 G 22 G	21 G 22 G	27G -
DURATION	6 months degradation average time ¹	6 months degradation average time ¹	6 months degradation average time ¹	6 months degradation average time ¹	6 months degradation average time ¹
AREA OF INJECTION	Face	Face	Face	Face	Lips
INJECTION PLANE	Intradermal and/or subcutis	Intradermal and/or subcutis	Intradermal and/or subcutis	Subcutis and/or over the periosteum	Vermillion and/or perioral area
INJECTION PLANE ILLUSTRATION					

STIMULATE LINE

		
	STIMULATE	STIMULATE MAN
CROSSLINKING	PEG	PEG
HYALURONIC ACID CONTENT	26 mg/ml	28 mg/ml
AMINO ACIDS	Glycine and L-Proline	Glycine and L-Proline
CALCIUM HYDROXIAPATITE	-	-
EXTRUSION FORCE	 Medium/High	 Medium/High
SYRINGE	1 x 1 ml	1 x 1 ml
NEEDLE/ CANNULA	21 G 22 G	21 G 22 G
DURATION	6 months degradation average time ¹	6 months degradation average time ¹
AREA OF INJECTION	Face	Face
INJECTION PLANE	Subdermis and/or over the periosteum	Subdermis and/or over the periosteum
INJECTION PLANE ILLUSTRATION		

HYDRO DELUXE LINE

		
	HYDRO DELUXE	HYDRO DELUXE MAN
CROSSLINKING	Non-crosslinked	Non-crosslinked
HYALURONIC ACID CONTENT	18 mg/ml	18 mg/ml
AMINO ACIDS	Glycine and L-Proline	Glycine and L-Proline
CALCIUM HYDROXIAPATITE	-	-
EXTRUSION FORCE	 Low	 Low
SYRINGE	2 x 2,5ml	2 x 2,5ml
NEEDLE/ CANNULA	30 G -	30 G -
DURATION	Up to 4 weeks, 2 weeks average time ¹	Up to 4 weeks, 2 weeks average time ¹
AREA OF INJECTION	Face and neck	Face and neck
INJECTION PLANE	Epidermis and dermis	Epidermis and dermis
INJECTION PLANE ILLUSTRATION		

¹. Data on file.
Intense Rheology, Intense Flux, Intense LV, Intense, Intense Lips, Intense Man, Stimulate, Stimulate Man, Hydro Deluxe and Hydro Deluxe Man are class III medical devices regulated under the EU MDR 2017/745 Regulation. Intense Rose is a class III medical device regulated under the EU MDD 93/42 Directive. Manufacturer: MATEX LAB SPA, via Carlo Urbani 2 ang. via Enrico Fermi, Brindisi, Italy. Please carefully read the instructions in the leaflets. The use of these products requires the intervention of a healthcare professional. Only to be used by physicians in accordance with local legislation, trained in the injection techniques on Hyaluronic Acid based fillers.



Stimulate, has been recognized as the **“Best Injectable Dermal Filler”** at the **AMWC 2024 Awards**. This prestigious international recognition for this groundbreaking product, **the only PEG-HA + CaHA filler** in the market, reaffirms Neauvia’s dedication to rethinking medical aesthetics.

Discover NEAUVIA Smart Combination Therapy Protocols

WITH CLINICALLY
PROVEN RESULTS



Nboost

EPIDERMIS RESTORING SYNERGISTIC PROTOCOL

Nboost consists of a synergistic sequence of Neauvia treatments - Sectum radio frequency device, Hydro Deluxe and Aesthetic Cosmeceuticals to restore the skin and prevent the signs of ageing.



Pratkowska, A.; Korzekwa, S.; Łukasik, B.; Zerbini, N. Combined Bipolar Radiofrequency and Non-Crosslinked Hyaluronic Acid Mesotherapy Protocol to Improve Skin Appearance and Epidermal Barrier Function: A Pilot Study. *Pharmaceuticals* 2023, 16, 1145. <https://doi.org/10.3390/ph16081145>



Nlift

MID-FACE SYNERGISTIC PROTOCOL

Nlift consists of a synergistic sequence of Hydro Deluxe, Zaffiro waterpeeling & infrared device, Stimulate and Aesthetic Cosmeceuticals. This innovative approach targets the different layers of the skin, resulting in volume and skin regeneration.



Kubik, P.; Jankau, J.; Raoso, R.; Galadri, H.; Protasini, M.; Gruszczynski, W.; Grzanka, D.; Smolinska, M.; Antosik, P.; Piesiaków, M.-L.; et al. HA PEGylated Filler in Association with an Infrared Energy Device for the Treatment of Facial Skin Aging: 150 Day Follow-Up Data Report. *Pharmaceuticals* 2022, 15, 1355. <https://doi.org/10.3390/ph15111355>



Nrose

FEMALE INTIMATE REJUVENATION SYNERGISTIC PROTOCOL

Nrose consists of a synergistic sequence of Neauvia treatments - Intense Rose, Sectum radio frequency device and Rejuvenation Rose Gel to correct vulvar atrophy, tone and tighten vulva skin and vaginal canal.



Łcowski P, Paraniuk M, Zawodny P, Haddad R, Nalewczynska A, Kolasa AK, Wiszniewska B, Menkes S, Bader A, Stabile G, Zerbini N. Hyaluronic Acid and Radiofrequency in Patients with Urogenital Atrophy and Vaginal Laxity. *Pharmaceuticals (Basel)*. 2022 Dec 16;15(12):1571. doi: 10.3390/ph15121571. PMID: 36559022; PMCID: PMC9788573





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