

croma

PhilArt

Injectable Polynucleotides

BEAUTY
NEEDS
NO FILTER

when it comes
to radiant and
rejuvenated skin



Your skin deserves the best care and attention

There is no one size fits all approach when embracing your own unique features. Specialised aesthetic treatments, tailored specifically for your individual needs will help optimise results enhancing your skins natural beauty.

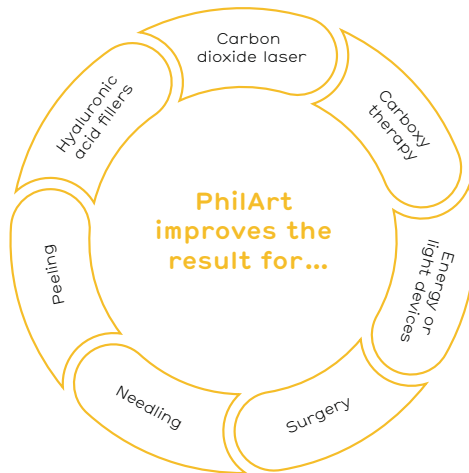
Polynucleotides trigger the bodies natural collagen¹ production, resulting in a more radiant and rejuvenated skin

Our Polynucleotide based injectables, PhilArt, have the power to awaken your inner beauty and **help your skin appear more radiant by improving skin tone and elasticity**. When Polynucleotide's are injected into the skin, they stimulate the production of collagen¹ and elastin, which help to improve the texture and elasticity of the skin³. Polynucleotides also enhance the skin's natural ability to retain moisture, resulting in a **more hydrated and youthful appearance³**.



Enhancing your aesthetic treatments

PhilArt not only rejuvenates your skin, it also enables natural restoration of optimal skin conditions and enhances other aesthetic treatments such as; carbon dioxide laser, hyaluronic acid treatment, peeling, laser, skin surgery and needling. Infiltration with polynucleotides restores elasticity, and hydration² to all types of skin, regardless of age.



PhilArt is highly biocompatible with a very low risk of side effects⁵

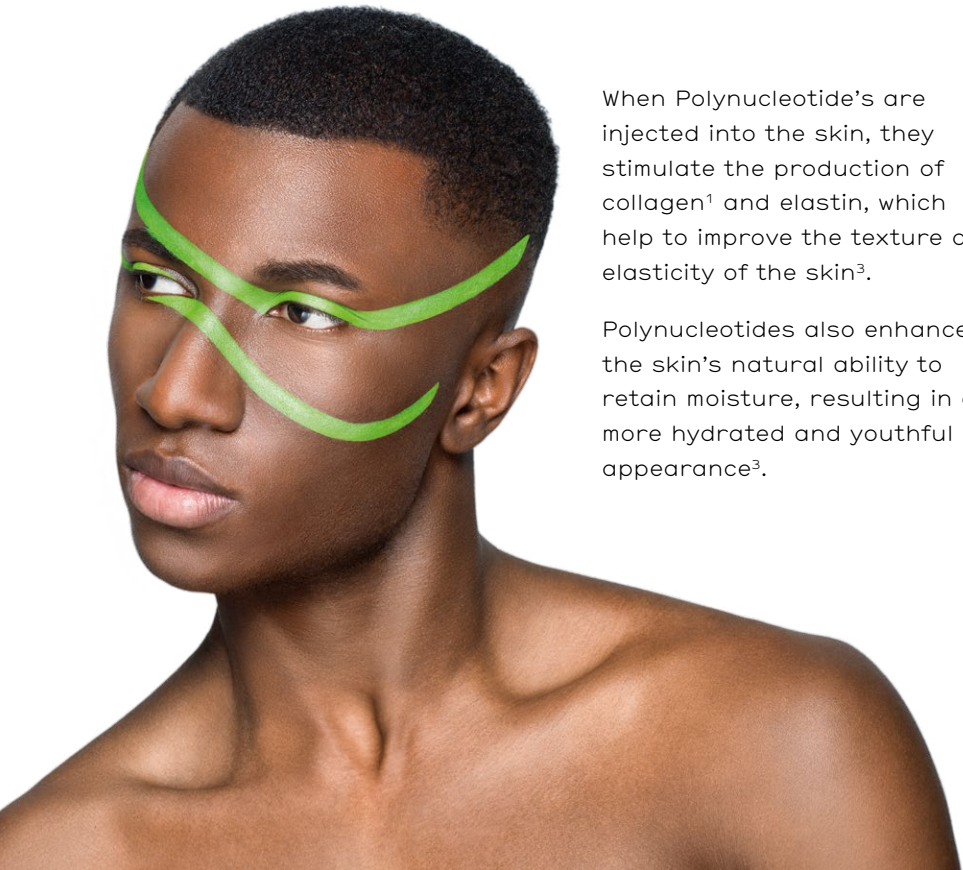
- + **91% clinical improvement*** in the reduction of fine lines, wrinkles and skin tone.³
- + **helps improve skin structure** and elasticity, also improves the outcomes of other skin rejuvenation treatments.⁶

* healthcare professionals noted from patients; Patients were treated with PhilArt. Result may vary.

Triggering the body's natural collagen¹ production for a more radiant, rejuvenated skin

At the heart of every successful aesthetic treatment lies the desire to enhance our natural beauty and radiance. PhilArt uses a revolutionary biostimulating ingredient called Polynucleotides as a powerful tool to achieve just that.

Polynucleotides, the main ingredient of PhilArt, have the power to awaken the skin's natural radiance, enhancing your complexion without filters. Reducing fine lines and improving skin tone and elasticity, Polynucleotides help us achieve a firmer and more youthful appearance.



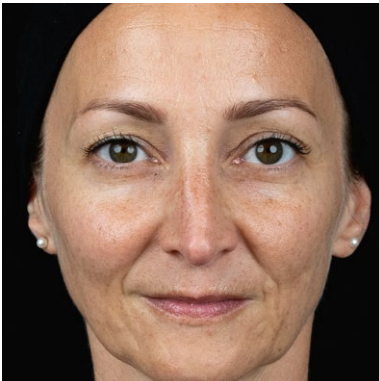
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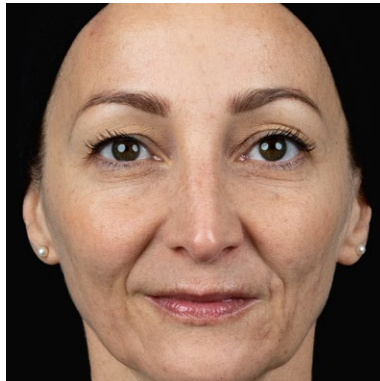
Beauty needs no filter

PhilArt skin booster is an injectable medical aesthetic treatment that is designed to stimulate the production of collagen¹ and elastin³ in the skin. This treatment is typically used to address signs of ageing, such as wrinkles, fine lines, and sagging skin¹.

The transformative power of PhilArt skin booster, when combined with other aesthetic treatments, unlocks the full potential of our natural beauty and empowers our inner radiance.



before



2 weeks after the 3rd treatment session



before



2 weeks after the 2nd treatment session

Transform your skin with PhilArt

PhilArt's safe and effective formula is backed by extensive clinical data, supporting its efficacy in improving skin hydration, texture, and rejuvenation. When used in **synergy with other facial treatments** like threads, PRP, or injectable hyaluronic acid, PhilArt can help optimise the outcomes and results.

Unlock the full potential of your skin with PhilArt!

- + Safety³**
PhilArt has proven efficacy supported by extensive clinical data.
- + Enhanced skin hydration²**
Improves the hydration² levels of the skin, leading to a more radiant and healthy-looking complexion.
- + Improved skin texture³**
PhilArt improves the texture of the skin, helping it feel softer and smoother.
- + Reduction in fine lines⁴**
Reduces the appearance of fine lines particularly around the eyes and mouth.
- + Skin rejuvenation³**
PhilArt stimulates the production of collagen¹ and elastin in the skin, leading to a smoother, more youthful complexion.

Introducing PhilArt- rejuvenation for face, body and hair



PhilArt

Composition:

PN-HPT® 40 mg/2 ml

Suggested applications:

For face, neck, décolletage,
hands and scarring



CE 0373



PhilArt hair

Composition:

PN-HPT® 15 mg/2 ml

Suggested applications:

Hair and eyebrows



CE 0373



PhilArt eye

Composition:

PN-HPT® 15 mg/2 ml

Suggested applications:

For eye contour, including
eyelids and superficial
wrinkles



CE 0373



PhilArt next

Composition:

PN-HPT® 20 mg/2 ml;
hyaluronic acid 20 mg/2 ml

Suggested applications:

For mature and dehydrated
skins – face, neck, hands
and scarring



CE 0373

Consult with your medical practitioner and find out more about PhilArt today!

Patient Name:

Recommended treatment plan:

Practitioner Name:

Clinic Name:

Date:

- 1 Collangelo MT, Govoni P, Beletti s, Squadrito F, Guizzardi S, Galli C. Polynucleotide biogel enhances tissue repair, matrix desposition and organization. J. of Biological Regulators & Homeostatic Agents. 2021;Vol35(1):355-362.
- 2 Bartoletti E, Cavallini M, Maioli L, Massirone A, Palmieri IP, Papagni M et al. Introduction to Polynucleotides Highly Purified Technology. Aesthetic Medicine.2020 Oct-Dec;Vol.7(1):43-47.
- 3 Cavallini M, Papagni M. Long Chain Polynucleotides Gel and Skin Biorevitalization. International Journal of Plastic Dermatology-ISPLAD. 2007; 3(3): 27-32
- 4 Araco A, Araco F. Preliminary Prospective and Randomized Study of Highly Purified Polynucleotide vs Placebo in Treatment of Moderate to Severe Acne Scars. Aesthet Surg J. 2021 Jun 14;41(7):NP866-NP874. doi: 10.1093/asj/sjab125. PMID: 33755110.
- 5 Cavallini M, Bartoletti E, Maioli L, Massirone A, Pia Palmieri I, Papagni M et al. Consensus report on the use of PN-HPT (polynucleotides highly purified technology) in aesthetic medicine. J Cosmet Dermatol. 2021 Mar;20(3): 922-928. doi: 10.1111/jocd.13679. Epub 2020 Sep 21. PMID: 32799391; PMCID: PMC7984045.
- 6 Massirone A. Polynucleotides Highly Purified Technology and the face skin, a history of innovative skin priming. Aesthetic Medicine.2021 Jan-Mar;Vol.7(1): 25-40.

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For more information visit:

 <https://at.croma.at>

 Croma Pharma

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The medical practitioner confirms having informed the patient of a likely risk associated with the use of the medical device in line with its intended use. For risks and adverse events associated with the use of the product consult the instructions of use.