

SYN[®]-COLL CB

*Activate your Collagen
for lifelong slow-aging*



08.2026

Peptides | Pharma-inspired skincare



Visibly firmer,
smoother, more
sculpted skin

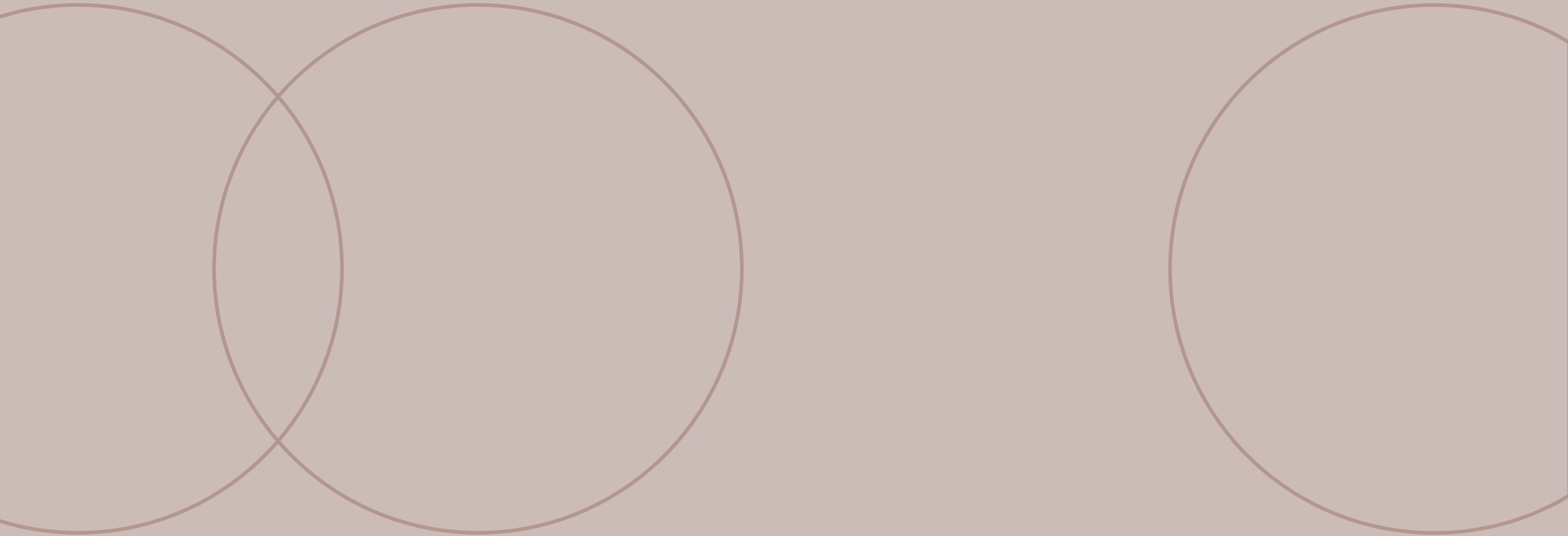
dsm-firmenich 

Agenda

- 1 The longevity era
- 2 Collagen: the foundation of healthy-looking skin
- 3 Introducing SYN[®]-COLL CB
- 4 The science behind the tripeptide
- 5 SYN[®]-COLL CB *in vitro* efficacy
- 6 SYN[®]-COLL CB *in vivo* efficacy
- 7 SYN[®]-COLL CB product summary



01 The longevity era



Approach to Skincare is evolving



The idea of perfection is over. We see a move away from 'augmentation' towards 'skin acceptance'. Healthy-looking skin is now the ambition - heralding a diversion from wrinkle reduction and anti-aging.



Today's consumers understand that beautiful skin, starts with healthy skin. This is driving proactive engagement in skin care, seeking preventative solutions that empower them to age well and thrive in their own skin.

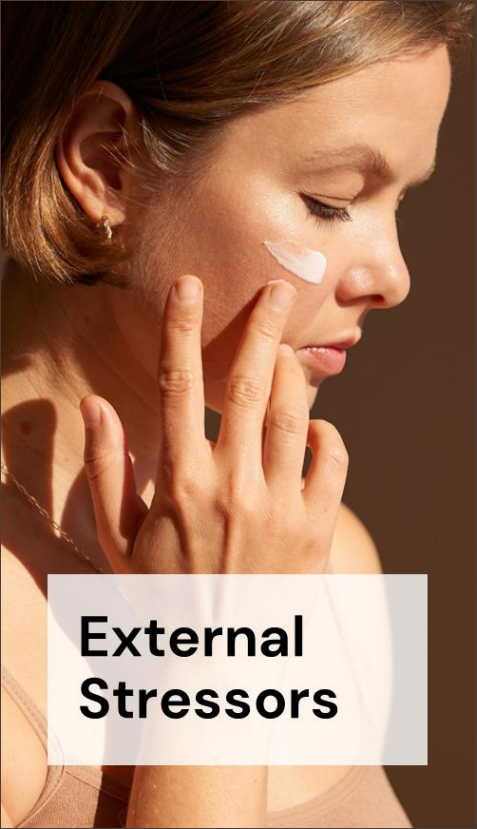
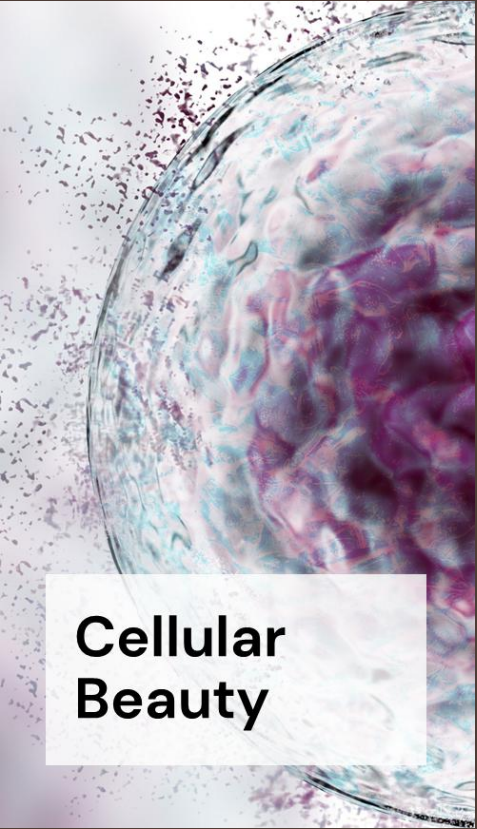


People seek solutions that meet the needs of different life stages and lifestyles. In an era of empowered individualism, skin health is intuitively personal, and ever-changing. It's where science meets self.

New conversations emerge

Consumers' focus today diverts from simply addressing the visible signs of aging to a more sustained beauty and wellness, with aim to identify and target the root causes to slow down the overall process.

Skincare should use advance science to support skin's natural regenerative processes from within. "Biohacking" plays a key role and ingredients like peptides gain traction for boosting the skin's own ability to restore.



Source: from "dsm-firmenich Beauty & Care Trend Framework"

Redefining the “slow-aging” benefits’ spectrum

Opportunities behind:

Retention (Gen X in focus)

65+ will more than double globally by 2050, having fundamental economic impact, more empowered and in control. 75% of women this age say they are willing to pay more for quality.¹

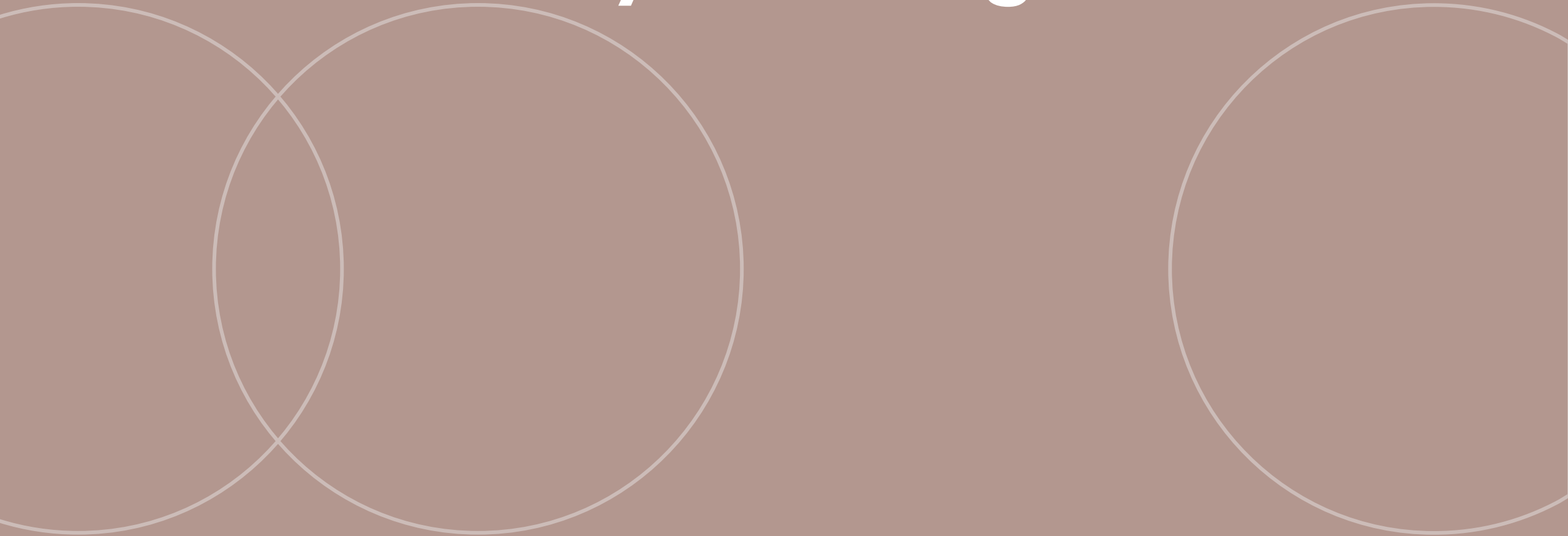
Prevention (Gen Z in focus)

New generations enter the category already in their 20s, focusing on preventing rather than just reversing signs.



¹ WGSN 2023 report

02 Collagen: the foundation of healthy-looking skin



Collagen

Major building block of the skin (~80%), it has multiple roles:

- It keeps skin firm, plumped and supple
- It gives the skin strength and structure
- It's vital for maintaining elasticity

Produced by cells called fibroblasts, predominantly found in the dermis.

Collagen I is the main type, widely believed to have major role into well-aging process.

Chung et al. 2001



Over time Collagen's reserves slow down

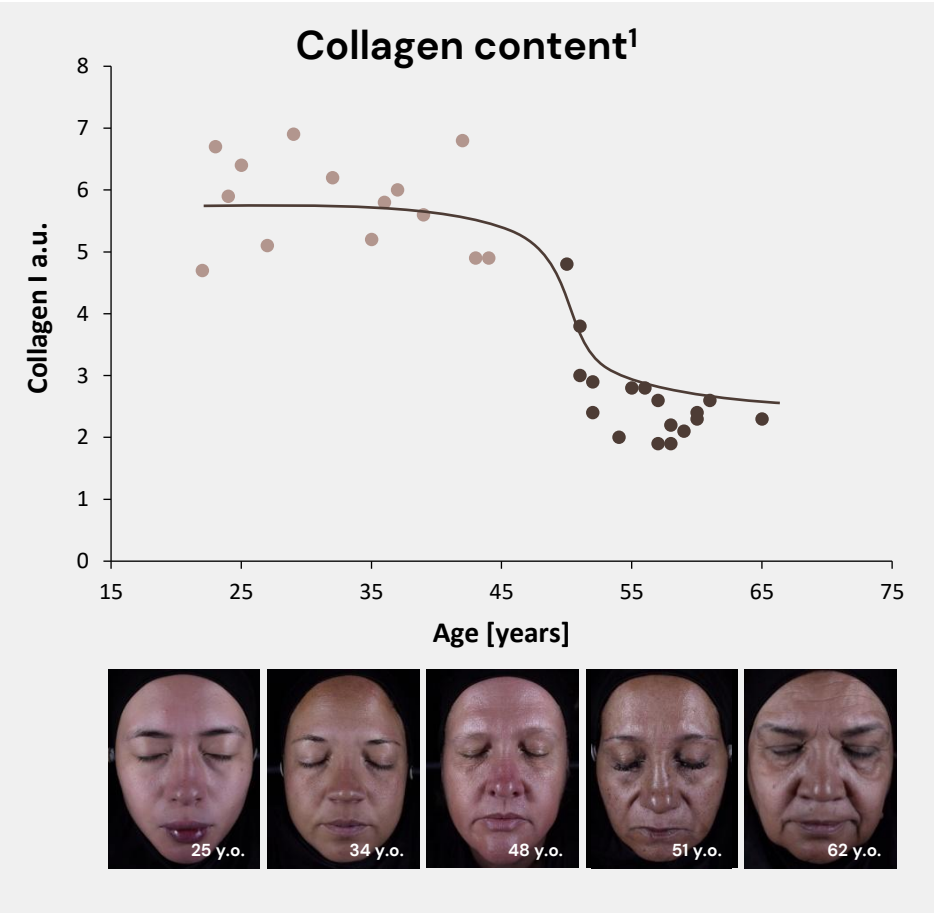
Resulting into visible signs of aging

The intrinsic process

Collagen production slows naturally with age as pro-Collagen synthesis decreases, and degradation increases. As early as our 20s, Collagen levels drop by about 1% per year, accelerating after 40.

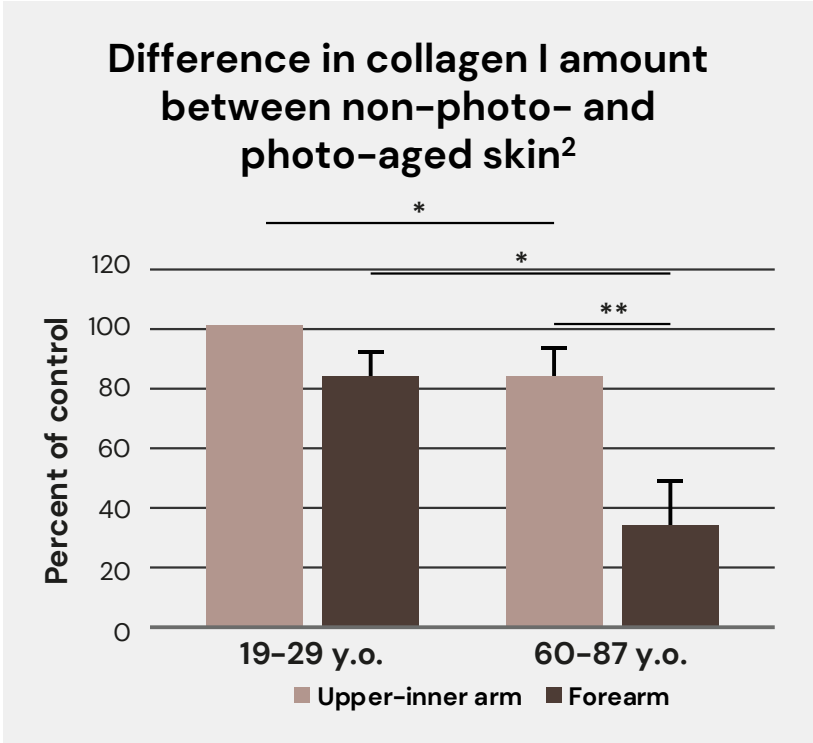
This leads to reduced skin elasticity, sagging, fine lines, and wrinkles, resulting in skin losing its youthful radiance.

1. Affinito et al. (1999) Maturitas 33:239. Pictures from dsm-firmenich 2024 clinical study
2. Chung et al. 2001. *p<0.05. **p<0.01



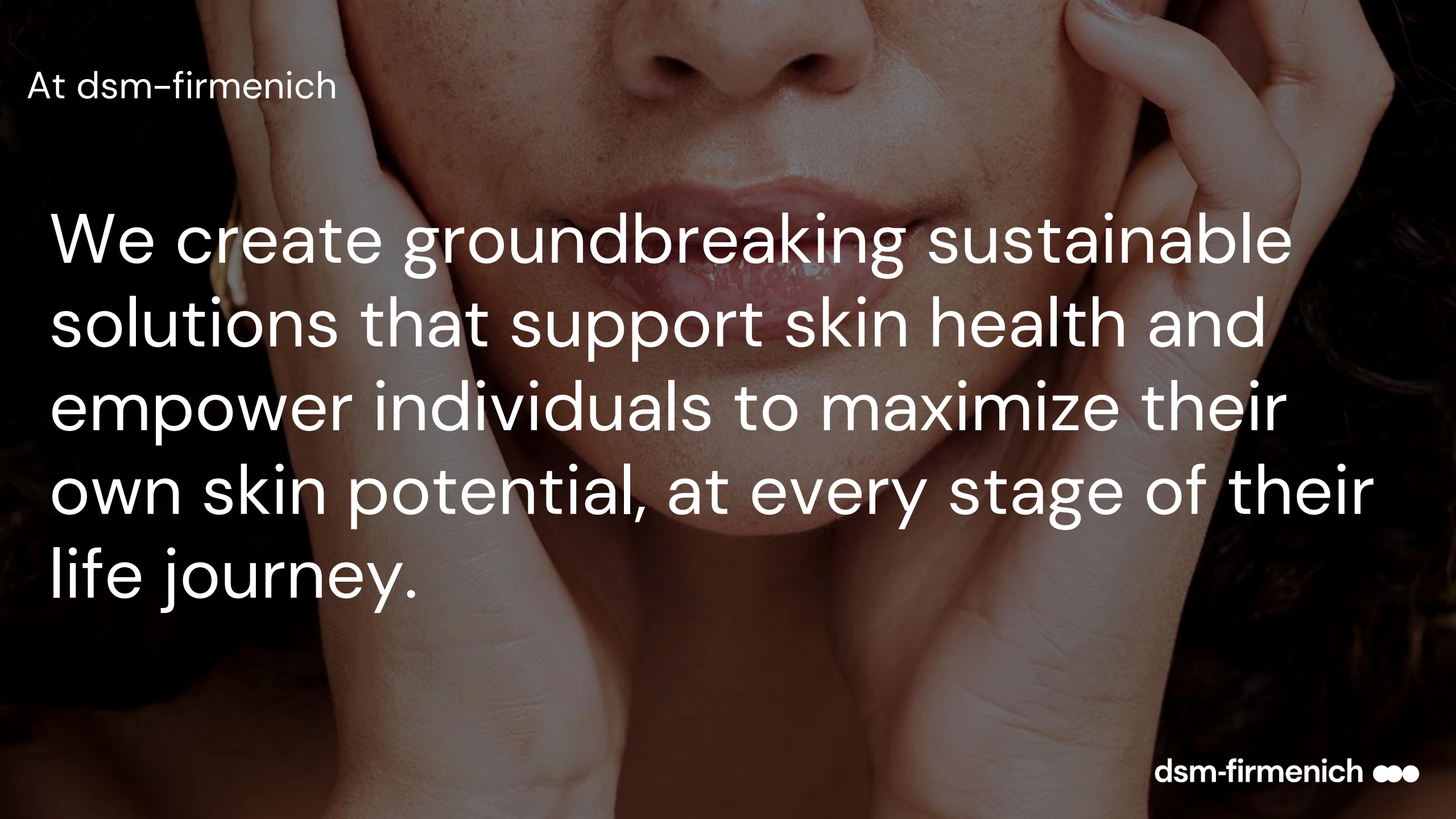
The exposome's detrimental action

Factors such as sun exposure and pollution, along with chronic stress can speed up such decline.



Introducing SYN[®]-COLL CB





At dsm-firmenich

We create groundbreaking sustainable solutions that support skin health and empower individuals to maximize their own skin potential, at every stage of their life journey.

dsm-firmenich's SYN[®]-PEPTIDES

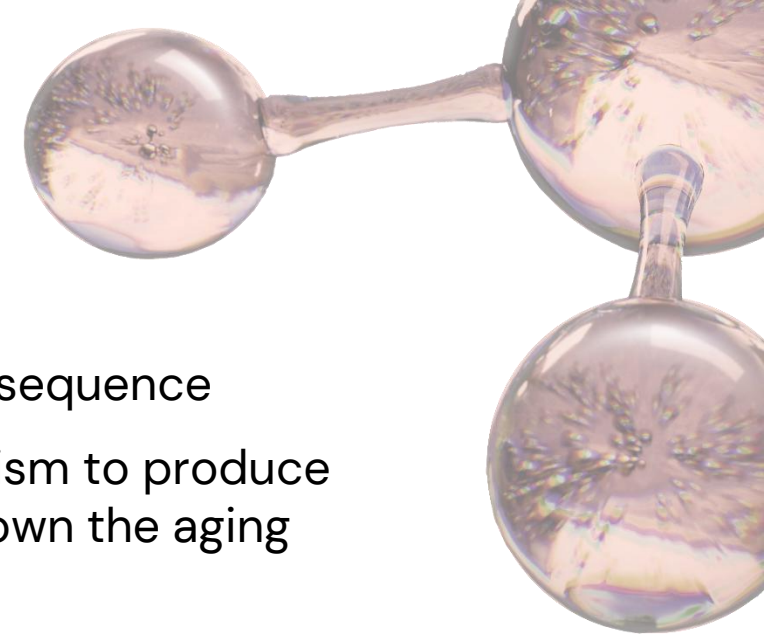
Pharma-inspired skincare solutions, taking skin health ambition to the next level.

Our targeted approach, enhanced by molecular modeling, is supported by green chemistry science to generate groundbreaking, sustainable solutions proven to deliver the highest levels of efficacy towards well-aging

*non-intentionally added TFA

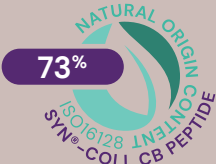
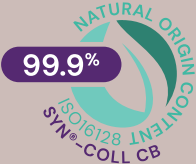
The product

- Patented tripeptide with unique sequence
- It mimics the skin's own mechanism to produce and protect Collagen, slowing-down the aging process from within
- Clinically-proven:
 - **New** – It significantly supports skin's Collagen reserves, with age-personalized action
 - **New** – It protects from UV-induced Collagen degradation already at 1%
 - Skin is visibly firmer, smoother and more sculpted with inclusive results across different ethnicities/phototypes
- Natural-origin peptide. Improved optimized synthesis, TFA-free*, readily biodegradable. Produced according to green-chemistry science



SYN®-COLL CB

ID Card

INCI NAME:		Palmitoyl Tripeptide-5, Aqua, Glycerin	
TECHNOLOGY:		- Pharma-inspired skincare solution, taking skin health ambition to the next level. - Targeted design and molecular modeling supported by green chemistry - Natural origin tripeptide with unique sequence Palm-Lys-Val-Lys, produced in Europe, TFA-free¹, - Original SYN®-COLL peptide generation patented; CB version patent application pending - Low carbon footprint of 5.2 kg CO₂ eq./kg 99.9% natural origin (ISO 16128), 73% natural origin for the pure peptide	
TECHNICAL:	Form: Liquid	Use level: 1-5%	Solubility: Soluble in water
	pH of use: 3.0-7.0	Preservative: Free	Biodegradability: Readily biodegradable
BENEFITS:		- Collagen Science Pioneer - First TGF-β booster on the market* - Mimics the skin's own mechanism to produce and protect Collagen* - Rebalances inflammation by inhibiting cytokines (TNFα, IL-8)* New – Slow down the aging process from within** New – Significantly supports skin's Collagen reserves, with age-personalized action** New – Protects from UV-induced Collagen degradation already at 1% ** - Sculpts face and neck for a firmer, more lifted appearance** - Refines skin appearance with less visible pores**	
REGISTRATION CERTIFICATION:			

1. Non-intentionally added TFA
* in vitro ** in vivo

SYN[®]-COLL CB

Next generation peptide,
for sustainable aging



Production without any CMR solvents or reagents, prioritizing the safety of workers. TFA-free¹



Carbon footprint of 5.2 kg CO₂ eq./kg. High efficiency allowing a low carbon footprint in use²



Natural-origin peptide. SYN[®]-COLL CB suitable for Clean-Beauty with more than 99.9% naturality according to ISO 16128, 73% natural origin for the pure peptide



Green chemistry science with an optimized synthesis reducing the number of steps



Manufactured in Europe with 100% purchased renewable electricity

¹ non-intentionally added TFA

² considering a 1-3% concentration of SYN[®]-COLL CB in final formulation, 50-150g CO₂ per kg of final formulation.

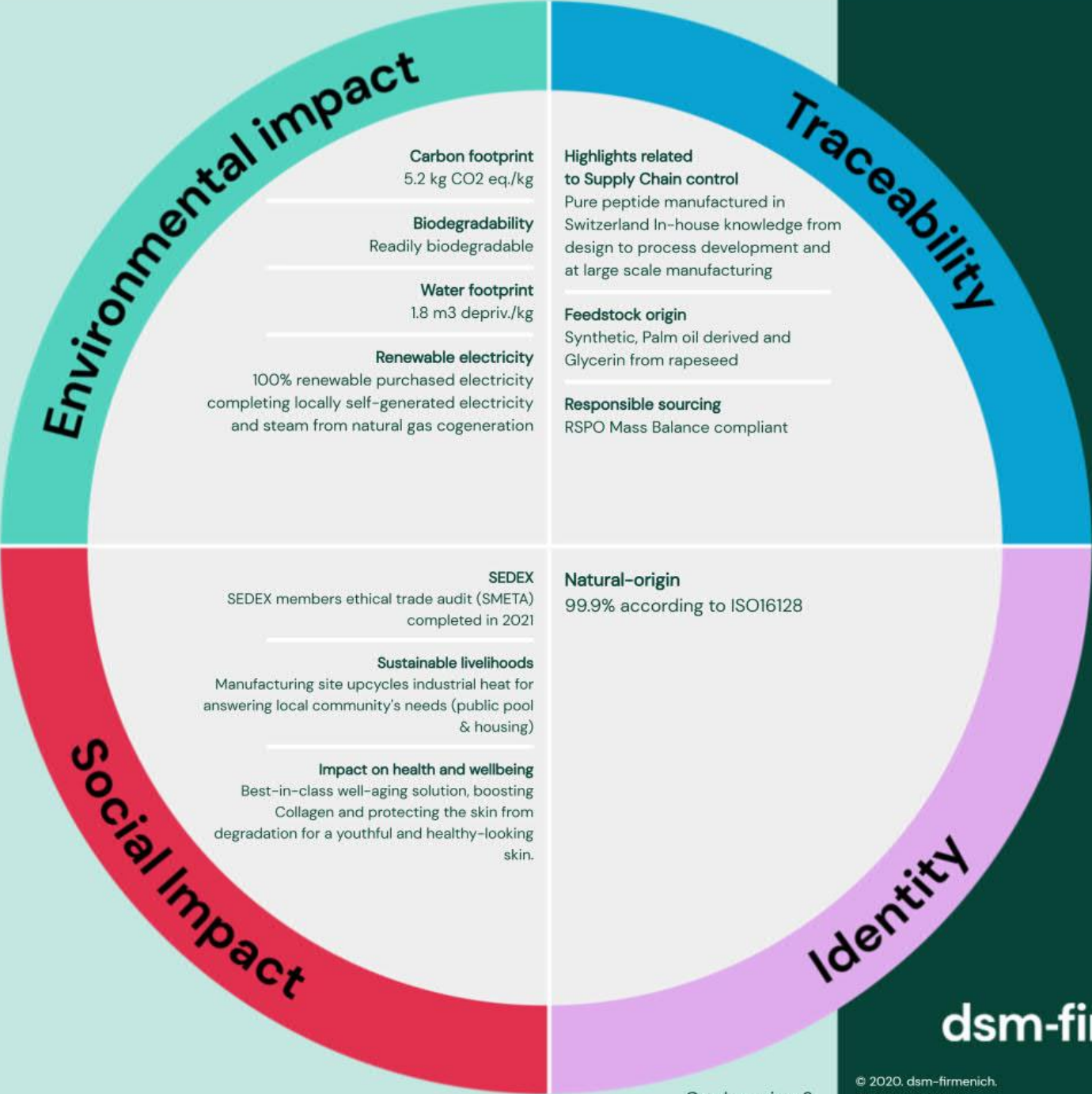
SYN®-COLL CB

INCI name: Palmitoyl Tripeptide-5, Aqua, Glycerin
Product codes: 5017639

PIONEER IN PEPTIDES
High performance active with low carbon footprint contribution
Natural inspired mechanism
Natural-origin peptide for sustainable formulations, produced via Green Chemistry with an optimized synthesis

73.% natural origin for the pure peptide.

The carbon and water footprint calculations are based on internally conducted LCA according to ISO 14040/44 guidelines, dsm-firmenich LCA policy and validated by an internal reviewer. The biodegradability is based on relevant OECD tests.



Aligned with and contributing to the
SUSTAINABLE DEVELOPMENT GOALS



dsm-firmenich

SYN®-COLL CB

Formulation Guidelines



SYN®-COLL CB is offered as a glycerine-based aqueous solution, the content of active material is approximately 1000 ppm

Optimal pH range in formulation from 3.0–7.0

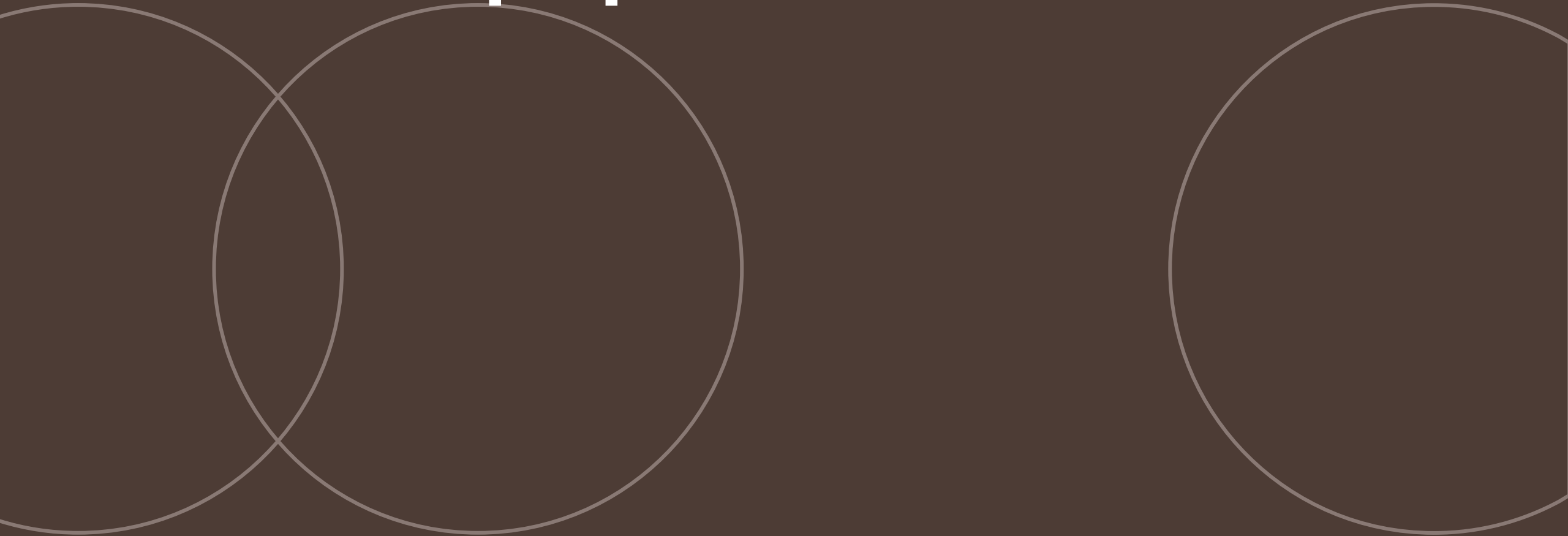
SYN®-COLL CB is stable at elevated temperature (80°C) for up to 2 hours

Easy to blend with other **SYN®-PEPTIDES**

SYN®-COLL CB does not contain any preservative nor any solubilizer, PEG free

Suggested concentration: 1–5%; formulation guidelines are available upon request

04 The science behind the tripeptide



Pioneering Collagen-science

“A healthy collagen network requires fully functioning TGF- β . TGF- β 's active amount in the skin is reduced as we age, biomimicking its activation helps to support collagen network. Here is where SYN[®]-COLL CB steps in.

“At dsm-firmenich, we pioneered this approach to skin aging, establishing new scientific standards in the industry.”

Mathias Gempeler

Global Head Science & Promotion Skin Care

SYN®-COLL CB technology video



Our biological target: the Tissue Growth Factor- β (TGF- β)

The dermal aging master switch

TGF- β emerges in regenerative medicine, offering exciting possibilities for tissues repair, from wound healing to long-term maintenance of skin structure, including the regulation of Collagen.

TGF- β

- stimulates collagen and hyaluronic acid
- stimulates the synthesis of basal layer proteins (e.g. laminin, collagen type IV ...)
- inhibits collagen degradation by decreasing MMP-1, MMP-3 expression

Over time, TGF- β activity is reduced provoking the degeneration of the skin structure.

TGF- β is complex and inappropriate as active ingredient.

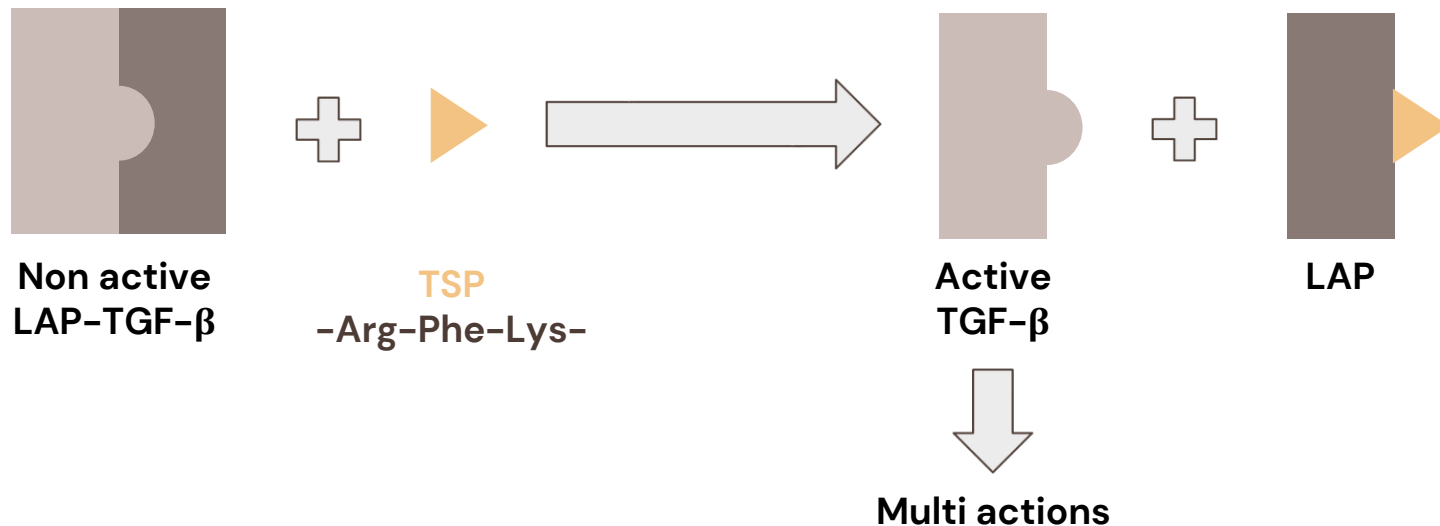
The small peptide sequence that activates TGF- β

TGF- β is secreted by the cells as inactive complex - **latent TGF-beta (LAP-TGF- β)**

Non-active LAP-TGF- β needs to be activated by TSP (Thrombospondin)

TSP binds to the non-active LAP-TGF- β and induces activation of TGF- β

Small peptide sequence "Arginine-Phenylalanine-Lysine" (**Arg-Phe-Lys**) within TSP is the main contributor to activate TGF- β

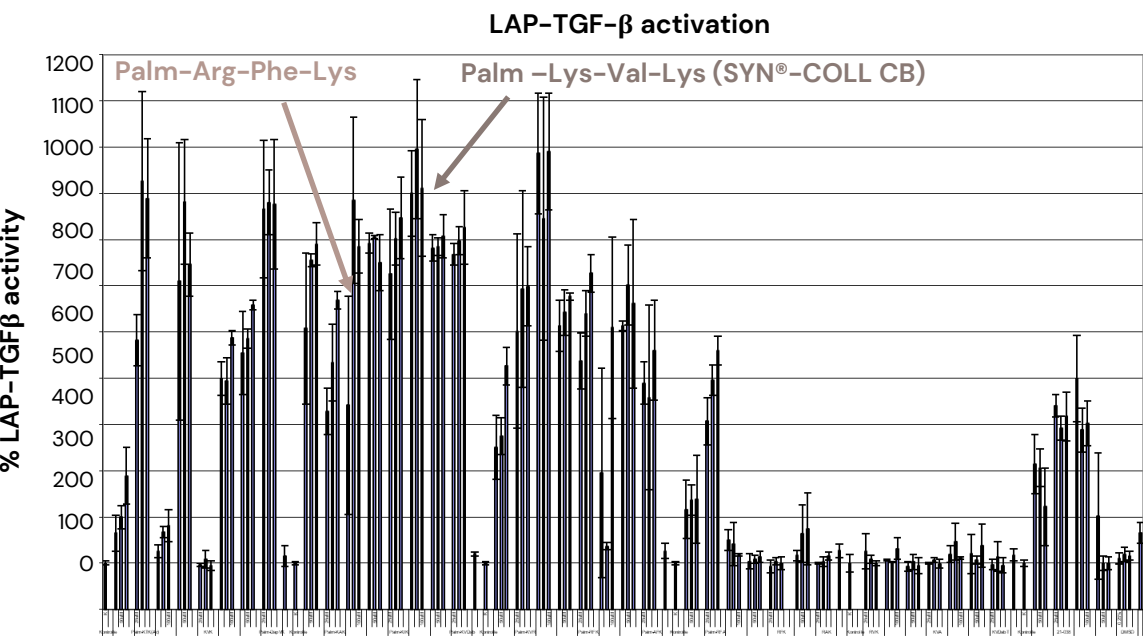


Crafting SYN®-COLL CB peptide

More than 150 small peptides synthesized and tested with a LAP-TGF-β activation assay

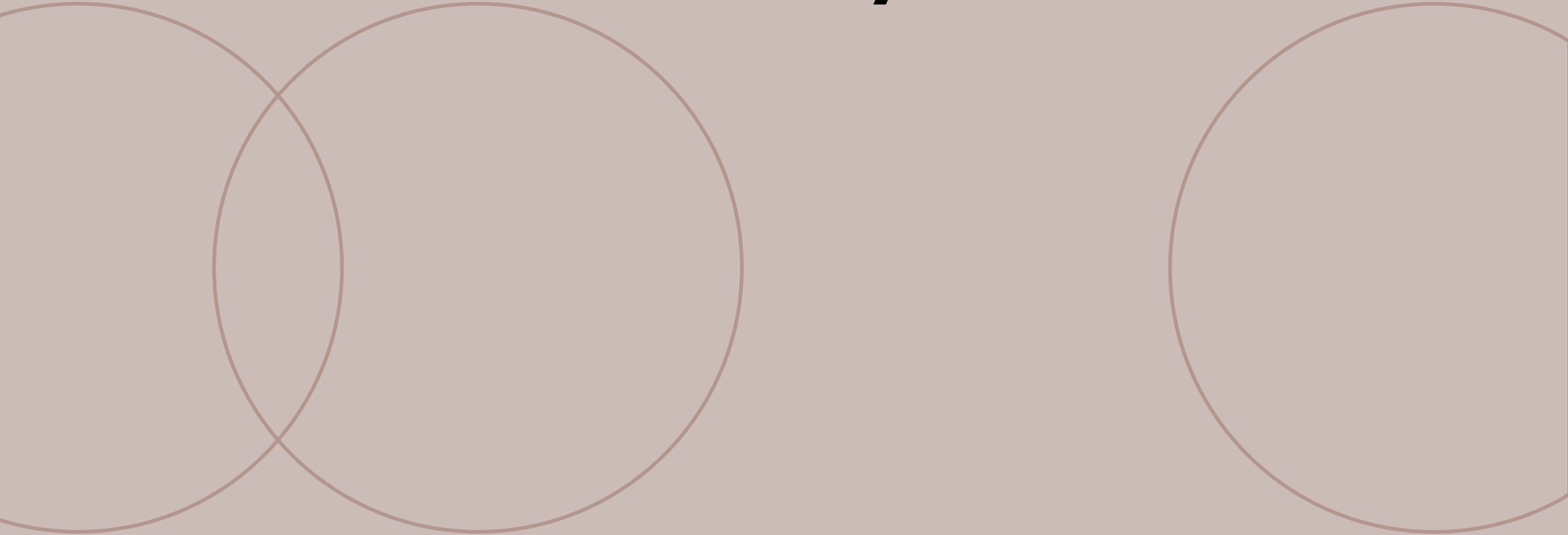
- **Tripeptide Lysine-Valine-Lysine** resembles the peptide sequence Arg-Phe-Lys (RFK) within the TSP structure at its best
- It shows the most efficient activation of LAP-TGF-β
- The tripeptide is linked to a palmitic chain to enable bioavailability.

The result is SYN®-COLL CB



05 SYN[®]-COLL CB

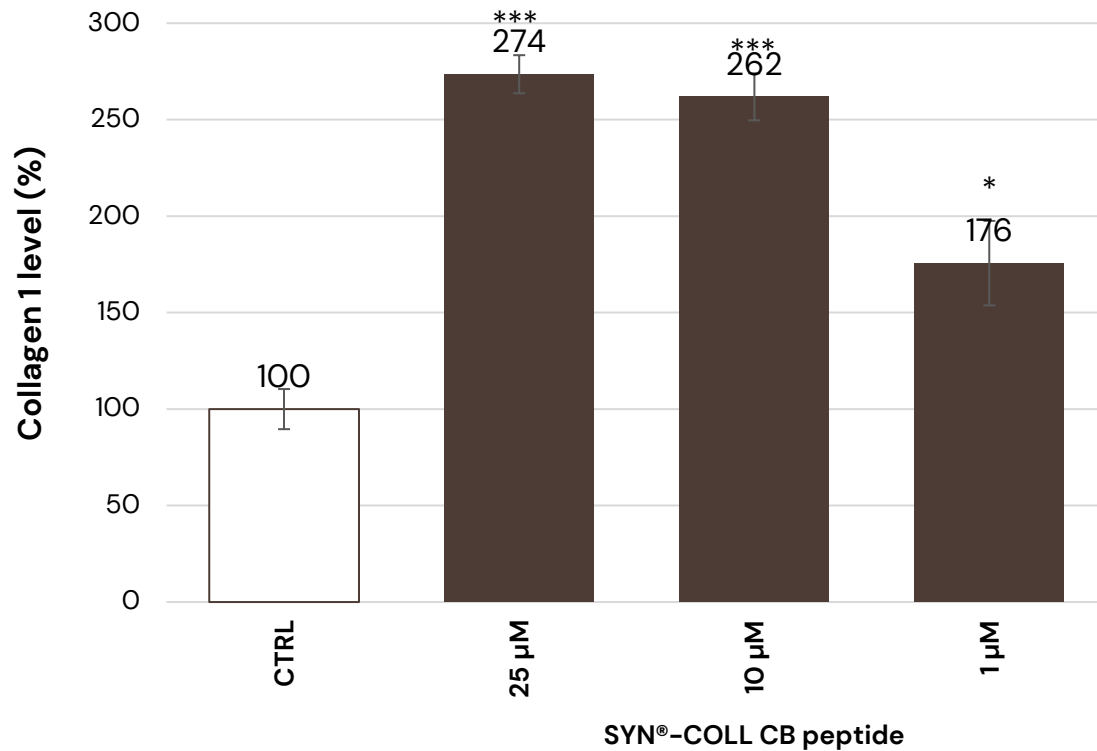
in vitro efficacy



SYN®-COLL CB peptide boosts Collagen up to 174% in skin

Synthesis of Collagen I – test performed on human dermal fibroblasts

Dose dependant stimulation



* p< 0.05 compared to untreated cells (ctrl). *** p<0.001 compared to untreated cells (ctrl)

For the SYN®-COLL CB peptide, the following applies:

1 µM = 0.00007% = 0.7 ppm

10 µM = 0.0007% = 7 ppm

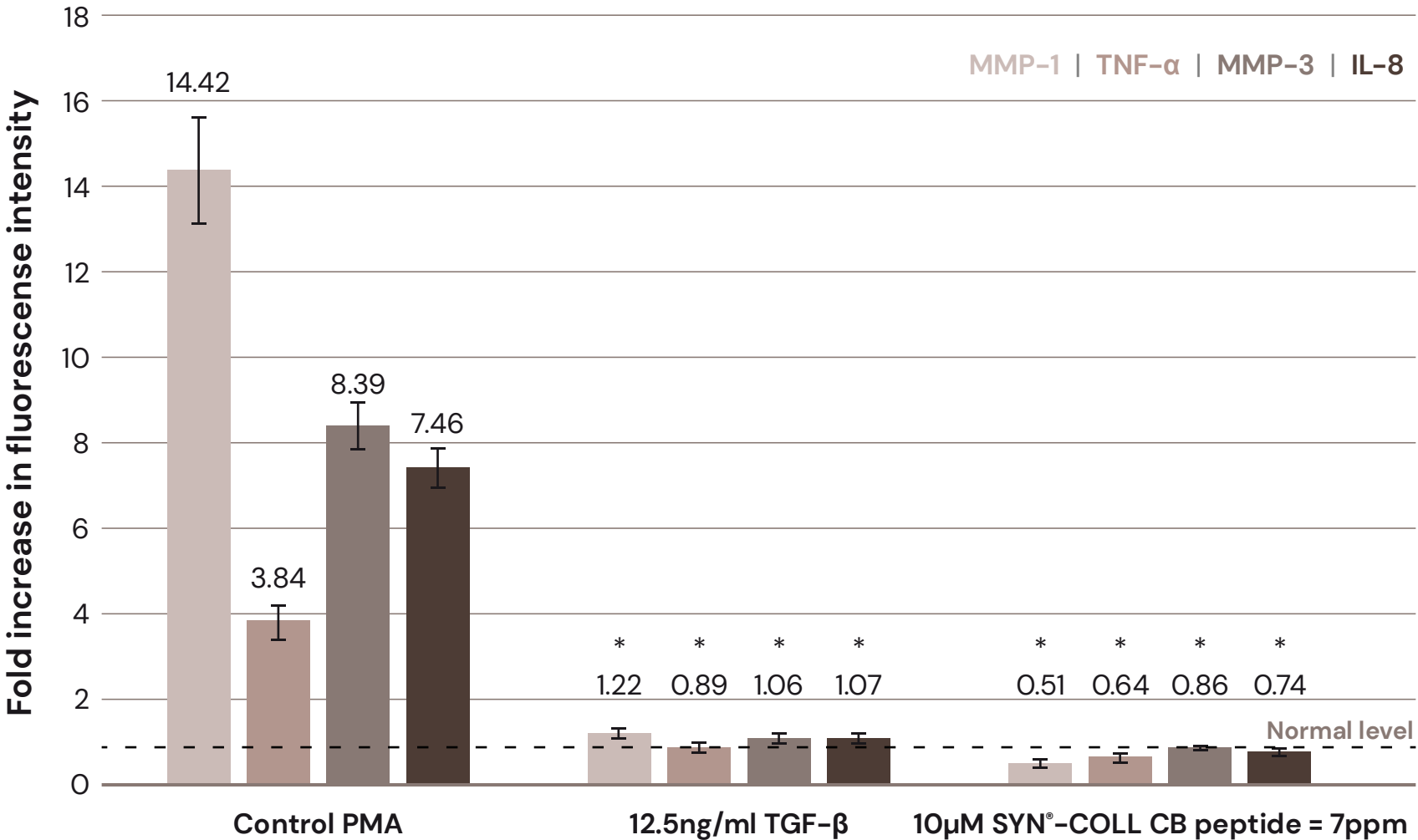
25 µM = 0.00175% = 17.5 ppm

In vitro

SYN®-COLL CB peptide reduces inflammation

Protection of Collagen in stressed keratinocytes

In vitro



- The expression of cytokines and MMPs after chemically induced (PMA) stress (24 h) in normal human keratinocytes (NHK)
- The fold increase in fluorescence intensity is compared to control cells (=1.00)
- MMPs and pro-inflammatory cytokines were analysed in the cell culture supernatant with a multiplex bead array system (Luminex¹⁰⁰ xMAP) using a Procarta Cytokine Assay Kit (Panomics)

06 SYN[®]-COLL CB

in vivo efficacy

2.5% SYN®-COLL CB is already proven effective on multiple signs of aging

In vivo supported claims

Middle
aged
40+ y.o.



2.5% SYN®-COLL CB

On diverse ethnicities

- Reverses visible signs of photo-aging
- Smooths skin & visibly reduces wrinkles
- Sculpts face for more lifted look
- Refines skin appearance with less visible pores

SYN®-COLL CB – Activate your Collagen for lifelong slow aging

Addressing the needs of multiple skin types & ages



Young
skin
30+ y.o.



PREVENT

Middle
aged
40+ y.o.



REVERT

Mature
skin
60+ y.o.



RESTORE

1% SYN®-COLL CB

On diverse ethnicities

- Boosts Collagen on face & neck, up to +13% **NEW**
- Protect from UV-induced degradation **NEW**

2.5% SYN®-COLL CB

On diverse ethnicities

- Boosts Collagen on face & neck, up to +22% **NEW**
 - Reverses visible signs of photo-aging
- Smooths skin & visibly reduces wrinkles
- Sculpts face for more lifted look
- Refines skin appearance with less visible pores

5% SYN®-COLL CB

On diverse ethnicities

- Boosts Collagen on face & neck, up to +26% **NEW**

NEW dsm-firmenich *in vivo* data expand the proposition

Across multiple age groups



dsm-firmenich ∞

NEW *in vivo* study design



In vivo



SYN[®]-COLL CB %

- 1% applied to young panel
- 2.5% applied to middle aged panel
- 5% mature skin panel

Application of formulation twice daily (morning and evening) full face & neck



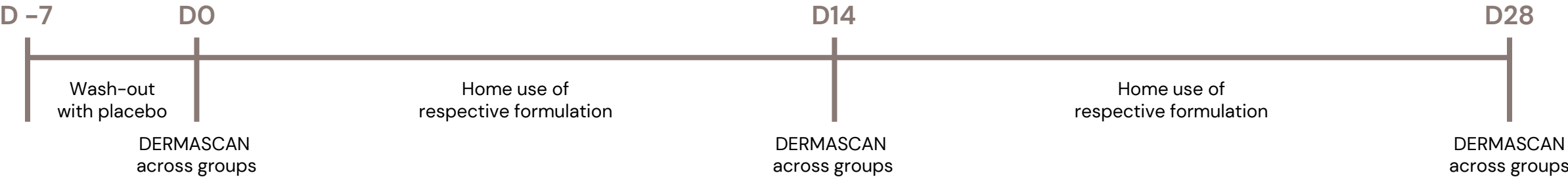
AGE GROUPS

- Young panel, 25–35 y.o
- Middle aged panel, 36–50 y.o.
- Mature skin panel, 51–65 y.o.

25 female volunteers per group.
Mixed ethnicities, skin phototype 2 to 5



Placebo: entire age range, 25–65 y.o. 30 volunteers



Measurement: DERMASCAN

Collagen stimulation *in vivo*
by ultrasound

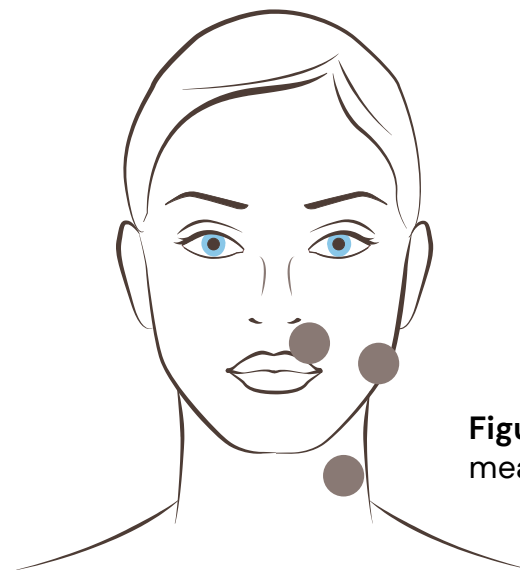


Figure 1: All age groups were measured on 3 test sites

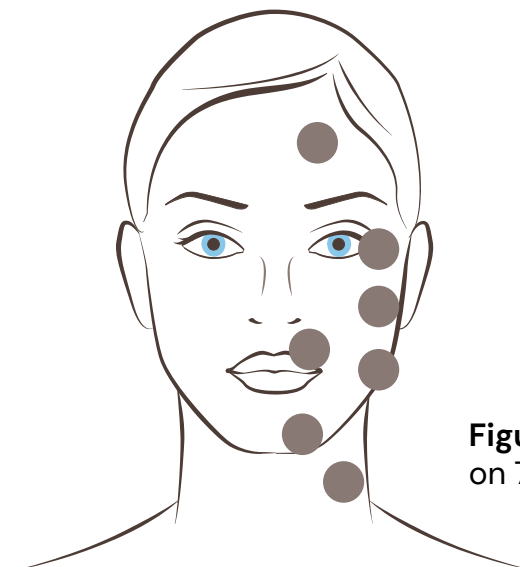


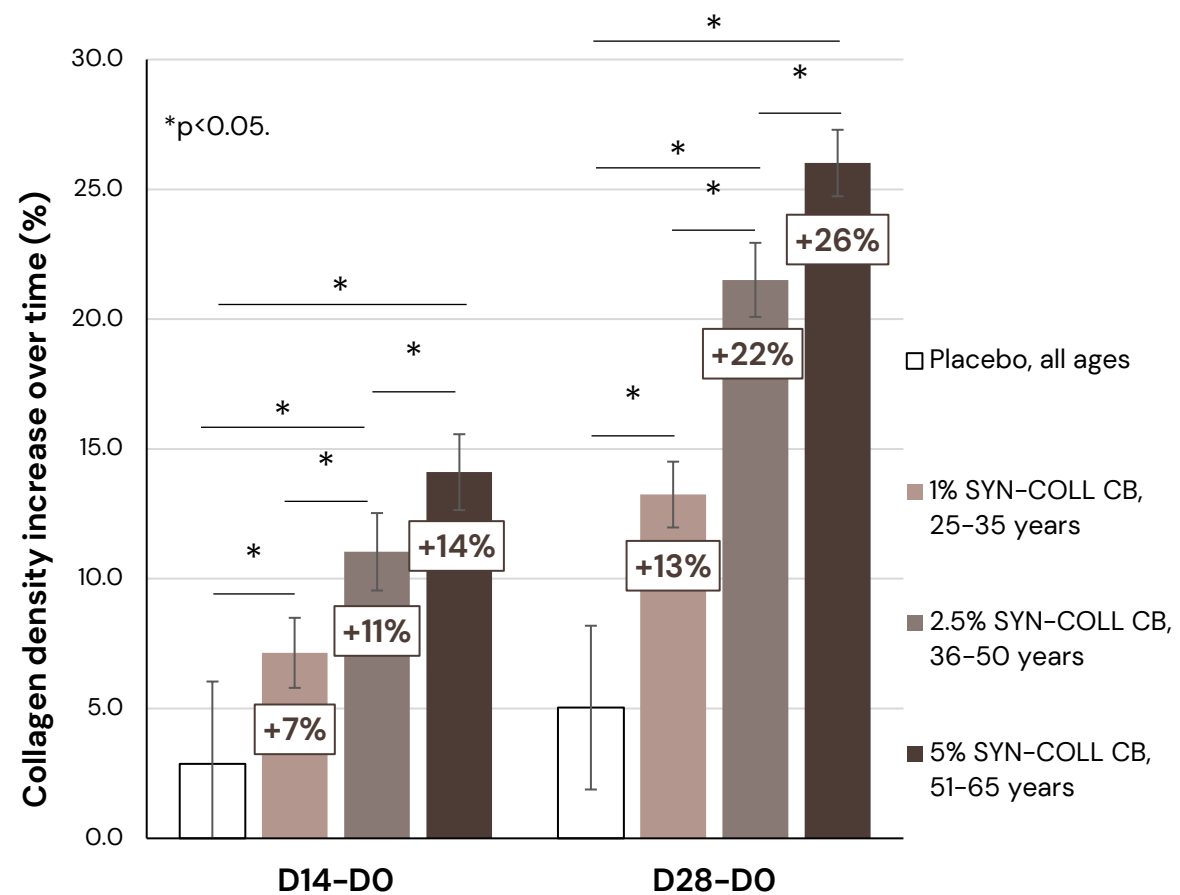
Figure 2: The elder group was measured on 7 test sites

Age-personalized Collagen boosting

Extra efficacy triggered by higher SYN®-COLL CB concentration (%)

In vivo

FACE



1% SYN®-COLL CB boosts Collagen on young volunteers by +7% already after 2 weeks. +13% increase in 4 weeks.

2.5% SYN®-COLL CB boosts Collagen on middle aged volunteers by +11% already after 2 weeks. +22% increase in 4 weeks.

5% SYN®-COLL CB boosts Collagen on mature skin volunteers by +14% already after 2 weeks. +26% increase in 4 weeks.

All changes are significant over time and between groups at all timepoints.
All comparisons between active formulations and age-matched placebo are significant.

Before/After product application

Fine lines & wrinkles are visibly reduced with SYN®-COLL CB

In vivo

PREVENT
1% SYN®-COLL CB

REVERT
2.5% SYN®-COLL CB

RESTORE
5% SYN®-COLL CB

BEFORE (DO)

AFTER (D28)

BEFORE (DO)

AFTER (D28)

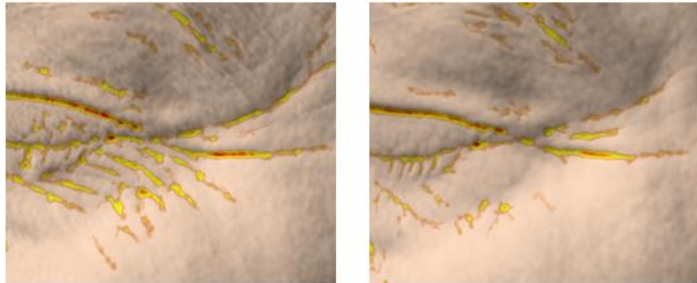
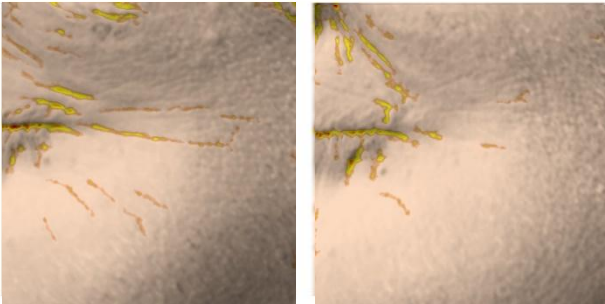
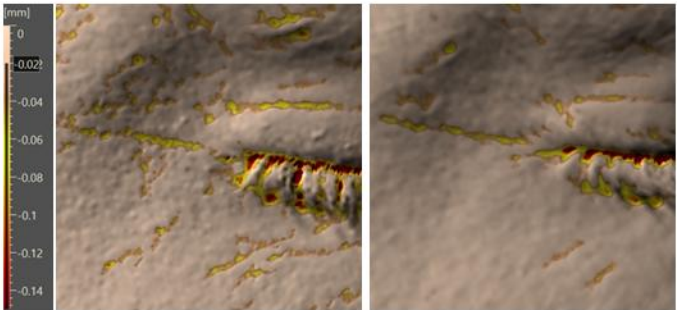
BEFORE (DO)

AFTER (D28)

ColorFace image,
parallel polarized light



Antera 3D image



Volunteer #82, 34 years

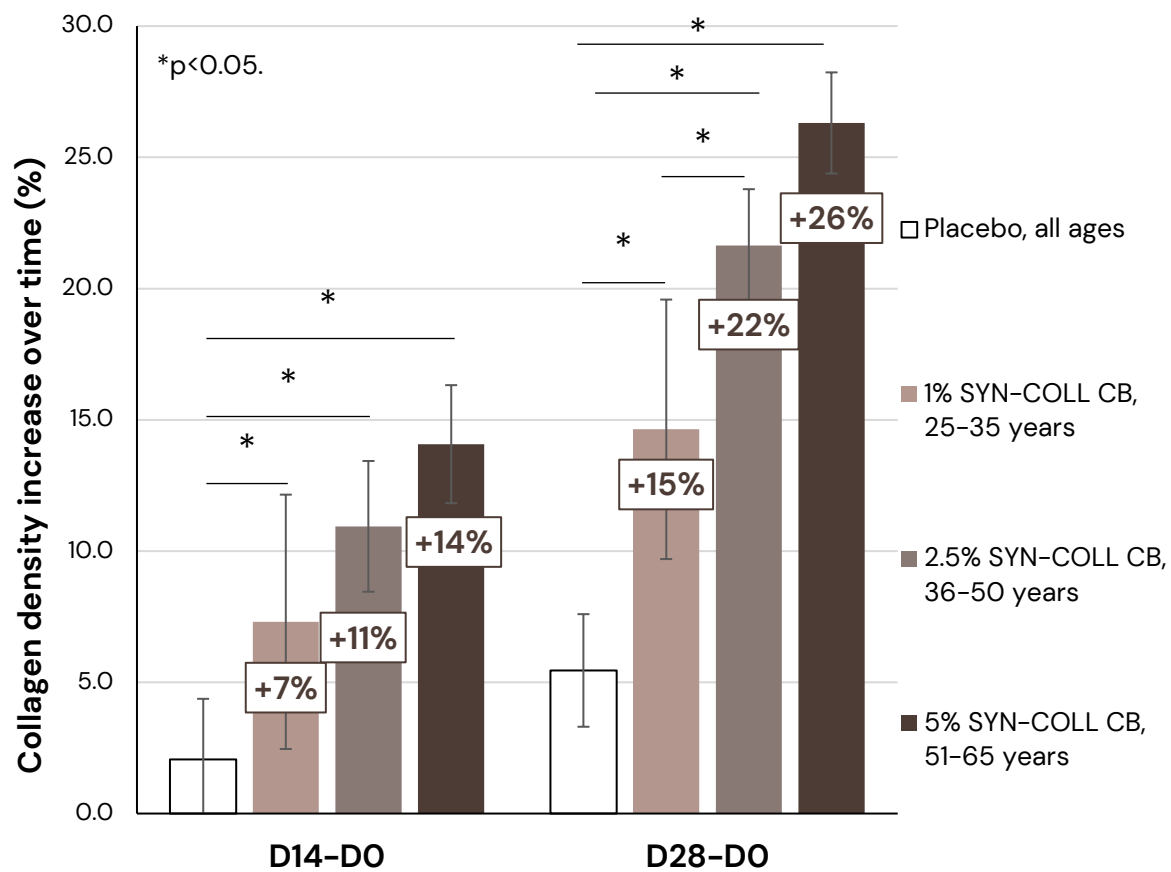
Volunteer #79, 38 years

Volunteer #20, 62 years

SYN®-COLL CB boosts Collagen also in neck area

Extra efficacy triggered by higher SYN®-COLL CB concentration (%)

NECK

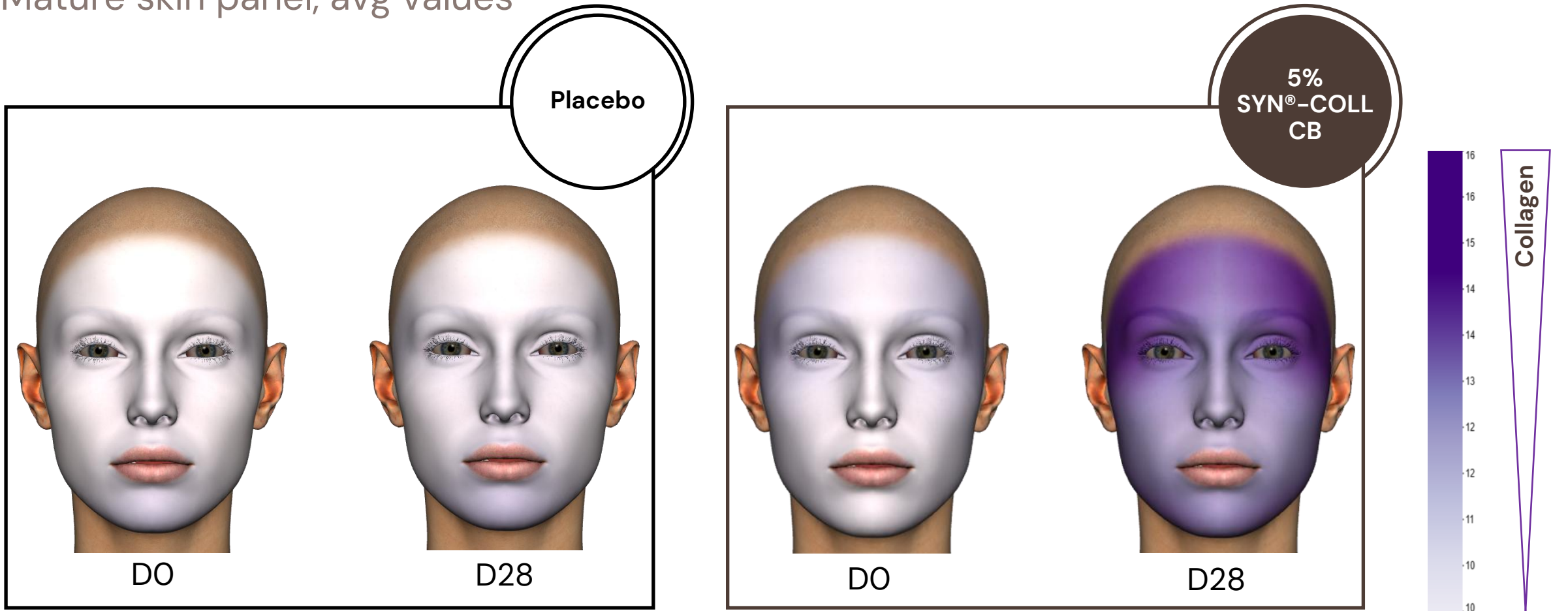


5% SYN®-COLL CB boosts collagen production in the neck area of mature skin volunteers by +14% already after 2 weeks. Increase of +26% in 4 weeks.

All changes are significant over time and between groups, except for 5% vs 2.5% which is not significant.
All comparisons between active formulations and age-matched placebo are significant.

Before/after Collagen mapping visualization

Mature skin panel, avg values



Ultrasound intensity

Facial collagen mapping makes SYN®-COLL CB benefits visible.
Collagen is boosted on all facial areas particularly on the forehead and eyes zone.

Volunteers' self-evaluation

Perceived visible improvements over time



In vivo

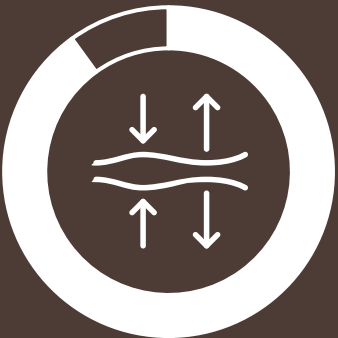


>90%

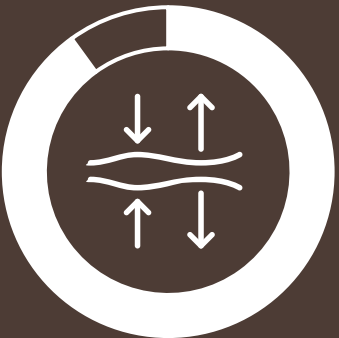
would buy
the product



100%
noticed
smoother &
firmer skin



>85%
noticed
fewer
facial
wrinkles



>95%
noticed
fewer
facial
wrinkles



≈90%
noticed
pores
no. & size
reduced



≈90%
noticed
neck
wrinkles
reduced

All

Average 40 y.o.

Average 60 y.o.

NEW *in vivo* study design



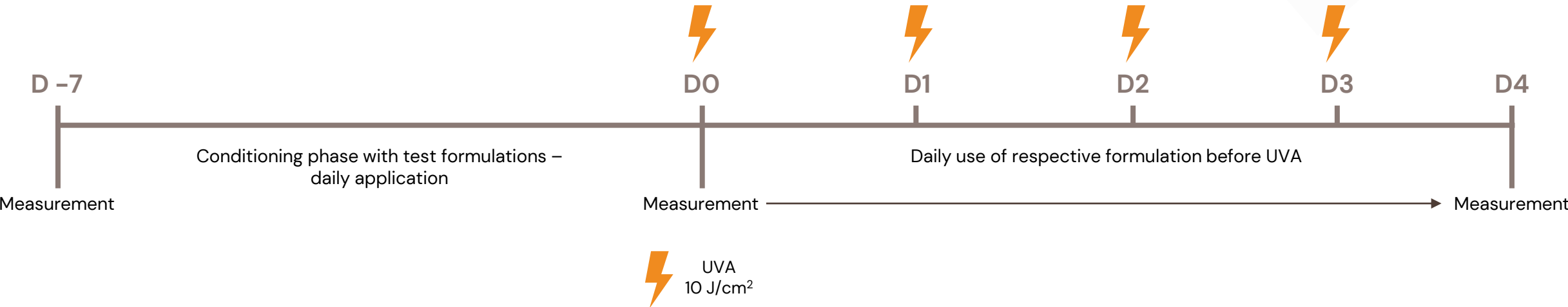
Young panel

- 25 female volunteers
- Mixed ethnicities
- skin phototype II–V



1% SYN®-COLL CB

UV irradiation and application of formulation twice daily on inner forearm

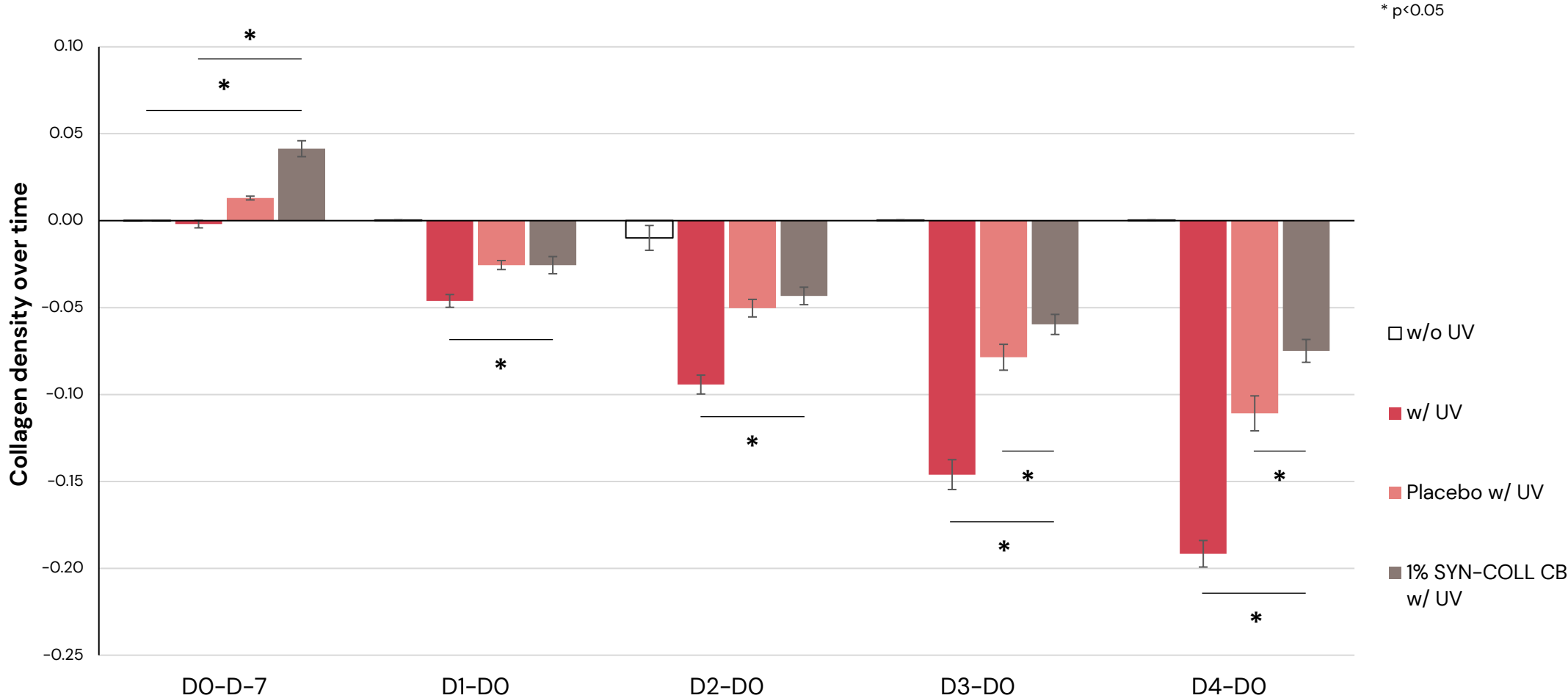


1% SYN®-COLL CB prevents Collagen from UV-induced degradation

2.5x better protection vs UV-exposed untreated skin

In vivo

Young age group, 1% SYN®-COLL CB



Study design

UV-induced stress on the skin
4-week skin conditioning phase



Early spring break in China characterized by:

- Trend to expose to spring sun
- Increasing UV radiation
- Fast temperature rise



+9.4% ΔE in just 1 month
Visible, moderate skin darkening

Study design

4-week wrinkle measurement

1 Visia cr

2 Foits

3 Cutometry

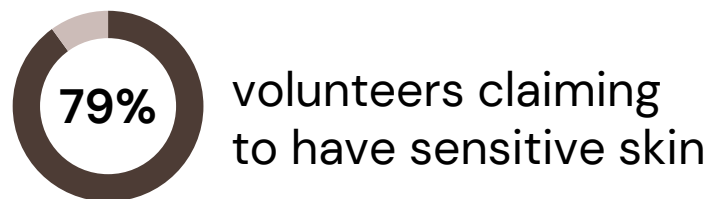
4 Volunteer self-assessment

Placebo



2.5%
SYN®-COLL CB

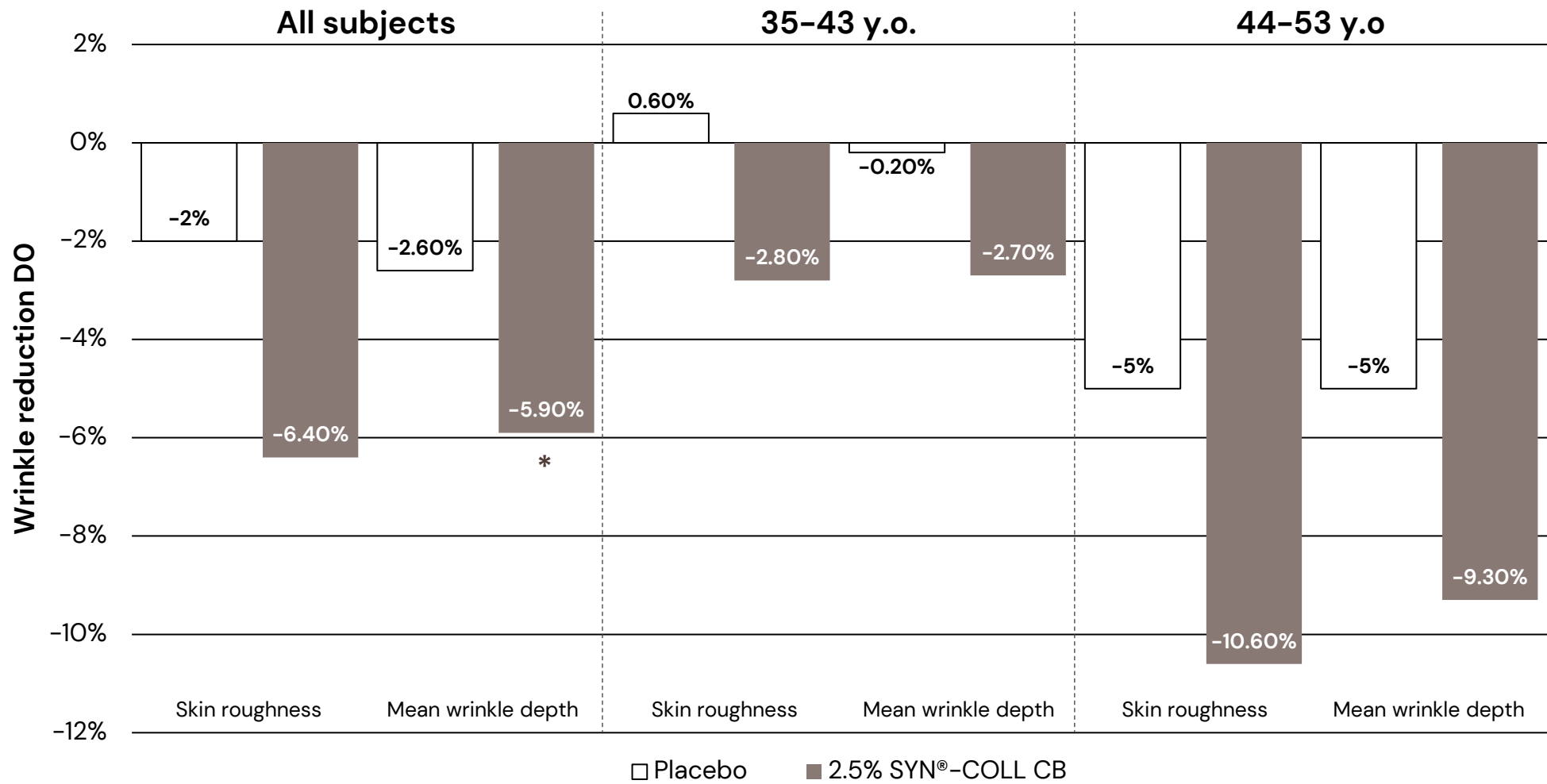
33 female
Chinese volunteers



Average age of 43 y.o.



SYN®-COLL CB reverses visible signs of photo-aging in just 4 weeks



SYN®-COLL CB significantly reverses the photo-aging damage for **better results in the older age group**

* p< 0.05 compared to untreated cells

SYN®-COLL CB smooths texture and visibly reduces wrinkles' depth

1

VISIA CR Digital imaging analysis
Eye area



With 2.5% SYN®-COLL CB

Reduces wrinkle depth

2

FOITS reconstructed 3D skin relief
Cheek area



With 2.5% SYN®-COLL CB

Reduces roughness

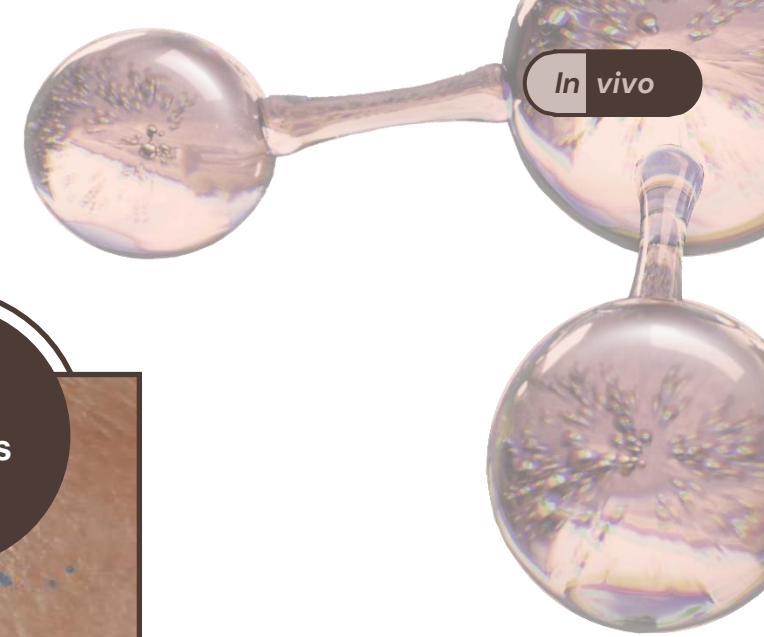
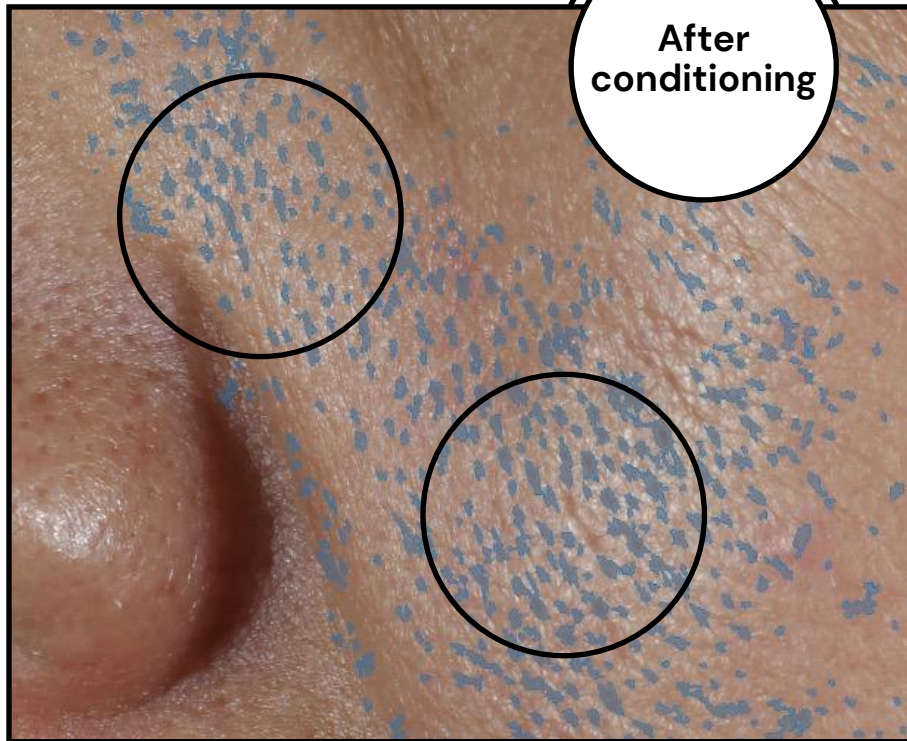
AFTER CONDITIONING

AFTER 4 WEEKS



Visible pore reduction in just 4 weeks with SYN[®]-COLL CB

Volunteer #28, 47 y.o.



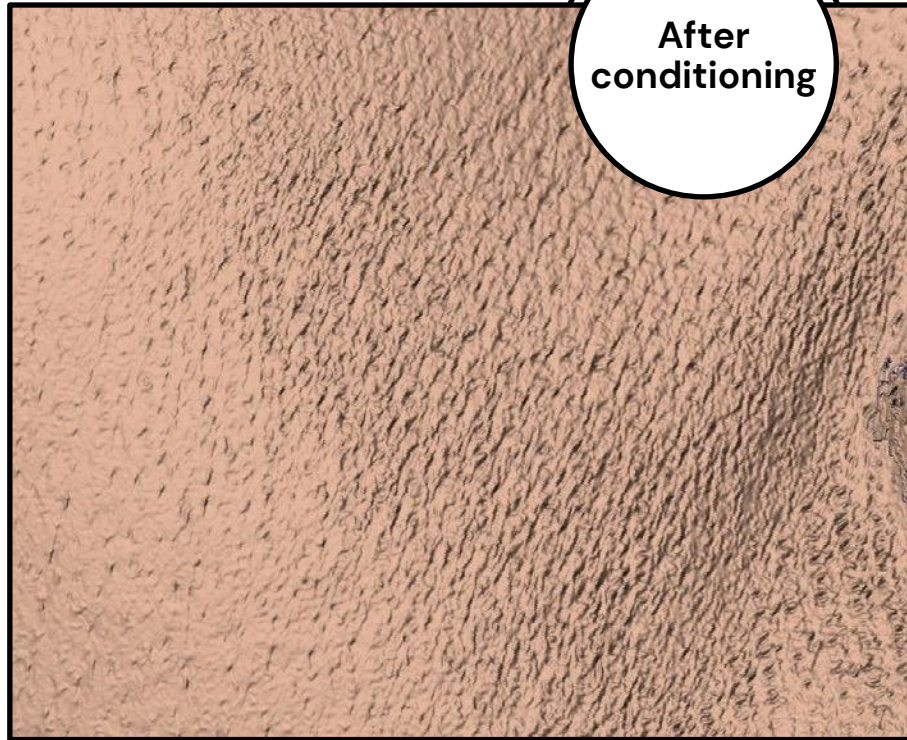
1 VISIA CR Digital imaging,
pore area highlighted

with 2.5% SYN[®]-COLL CB

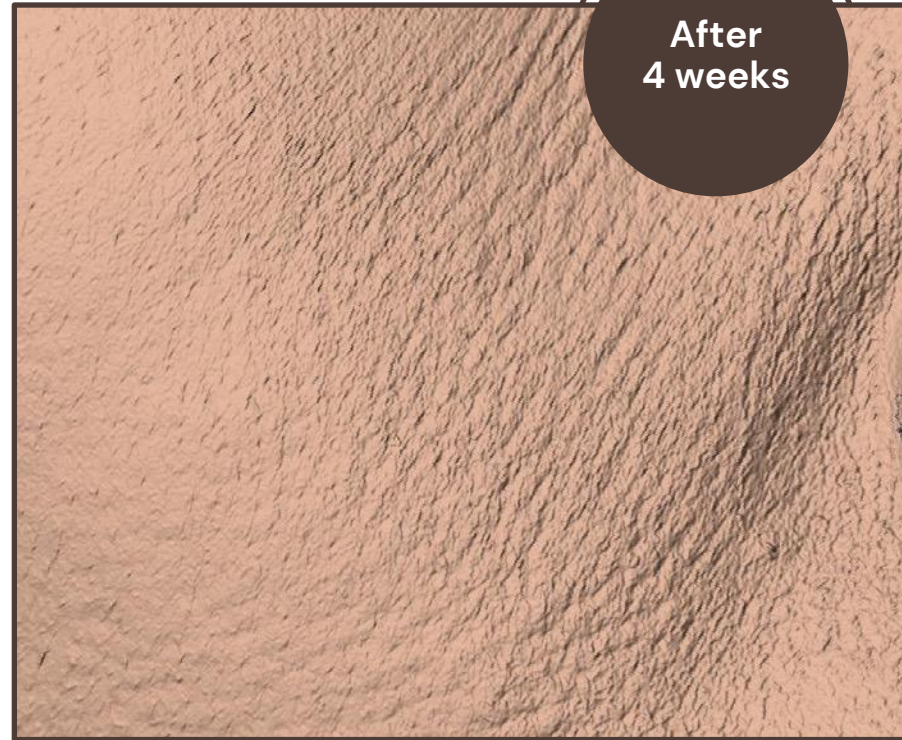
Visible pore reduction in just 4 weeks with SYN®-COLL CB

In vivo

Volunteer #19, 46 y.o.

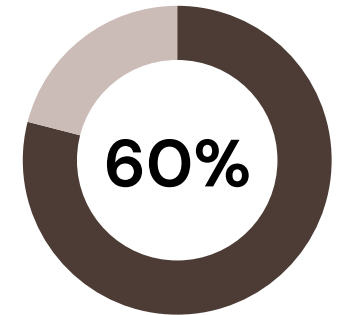


After
conditioning



After
4 weeks

with 2.5% SYN®-COLL CB



**60% of
volunteers
noticed visible
pore size
reduction in
just 4 weeks**

2

3D skin relief, graphically reconstructed
from the FOITS data on the cheek area

SYN®-COLL CB visibly improves facial contours

In vivo

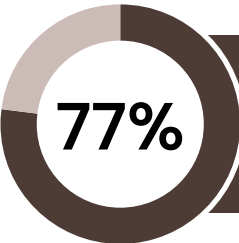
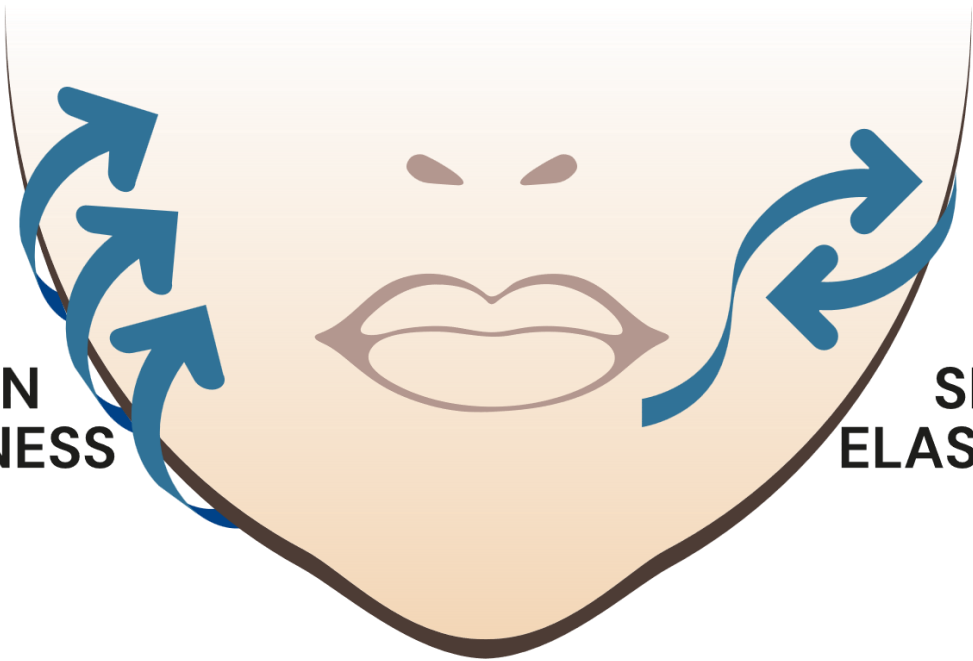
+7%
Skin firmness
improvement
in just 4 weeks

+5%
Skin elasticity
improvement
in just 4 weeks

3 Cutometry

SKIN
FIRMNESS

SKIN
ELASTICITY



of *in vivo* study participants felt the formula with SYN®-COLL CB visibly improved the firmness of their skin

4 Volunteer self-assessment

ASIAN SKIN

Study design

4-week wrinkle measurement

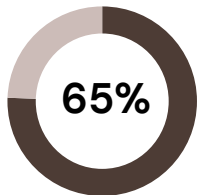
Competitive peptide
at 2.5%



2.5%
SYN®-COLL CB

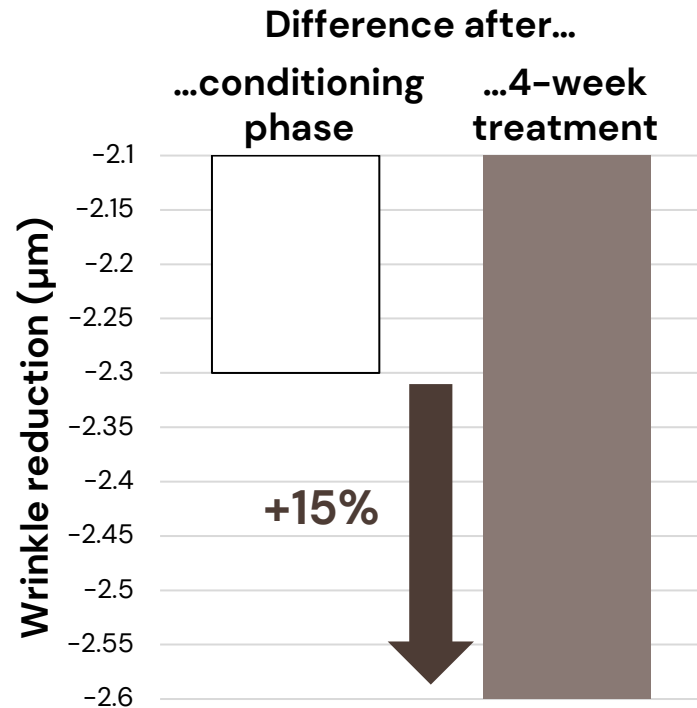
31 female

Chinese volunteers



volunteers
claiming to have
sensitive skin

Average age of 46 y.o.



**+15% better efficacy
in just 1 month!**

SYN®-COLL CB proved to be **significantly better** in fighting the appearance of lines comparing to a market available peptide product



15 female French volunteers per group. Average age at 53 y.o.



Placebo

Primos®



1%
SYN®-COLL
CB

Primos®

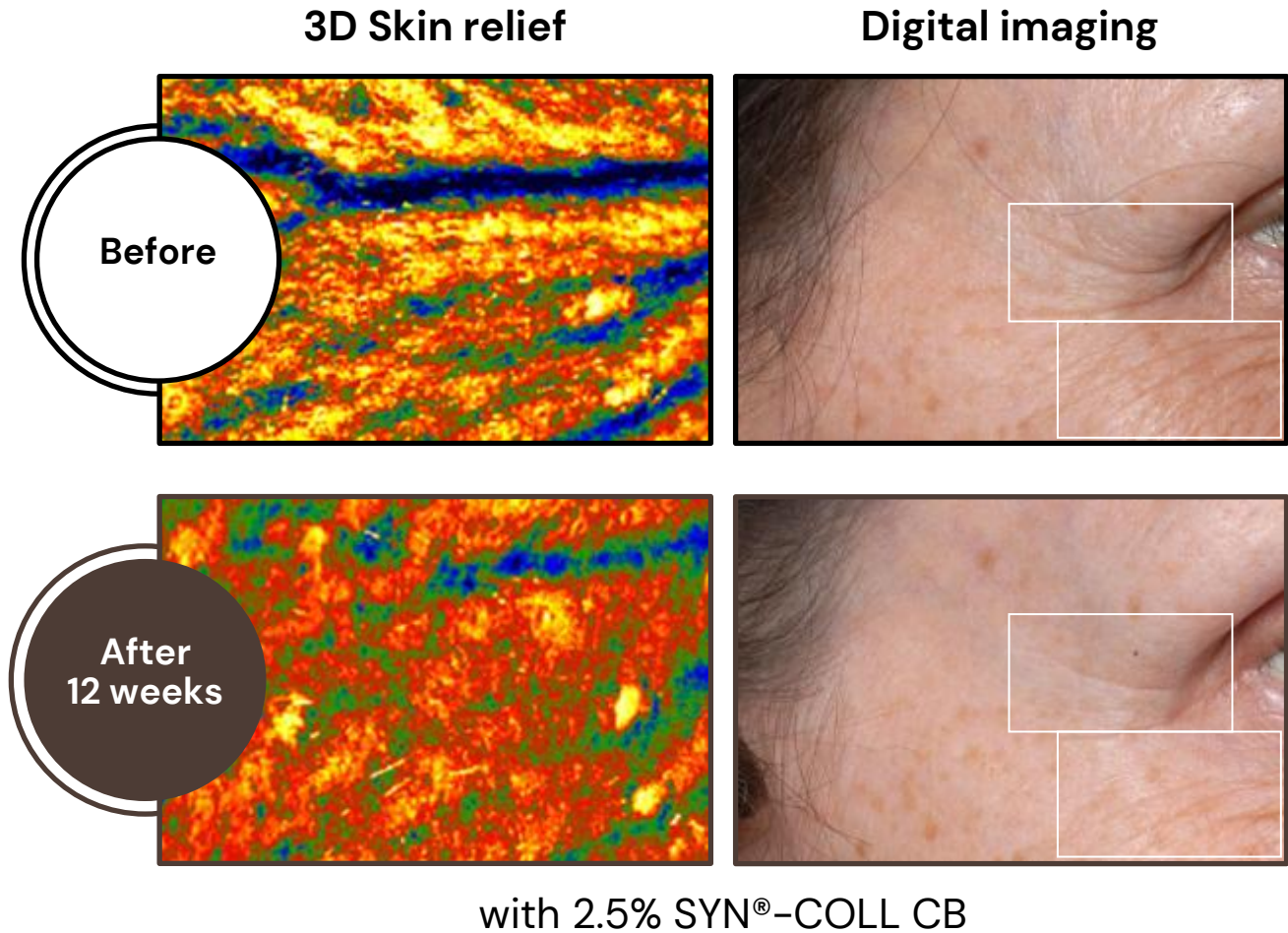
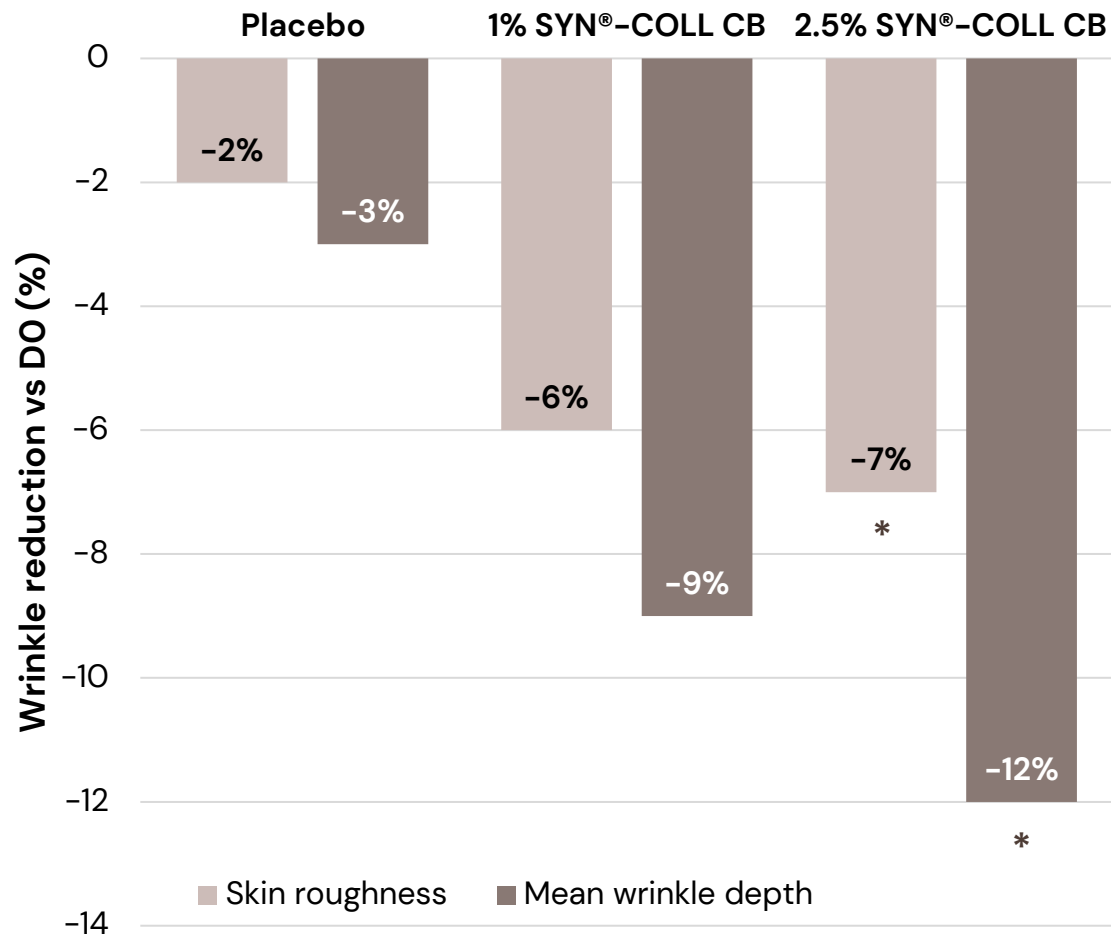


2.5%
SYN®-COLL
CB

Primos®

SYN®-COLL CB shows significant wrinkle reduction vs placebo

In vivo

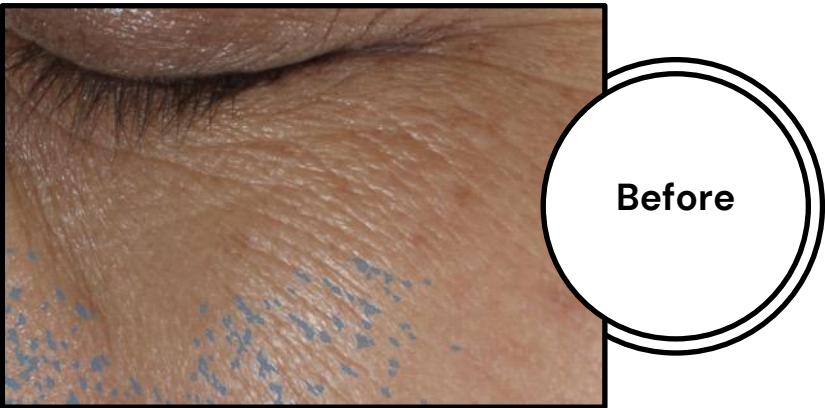


* p < 0.05 compared to placebo

SYN®-COLL CB reduces the appearance of lines and wrinkles on diverse ethnic groups over time

Caucasian volunteer # 18, age 60

Asian volunteer #28, aged 47



with 2.5% SYN®-COLL CB



SYN®-COLL CB – Activate your Collagen for lifelong slow aging

Addressing the needs of multiple skin types & ages



Young
skin
30+ y.o.



PREVENT

Middle
aged
40+ y.o.



REVERT

Mature
skin
60+ y.o.



RESTORE

1% SYN®-COLL CB

On diverse ethnicities

- Boosts Collagen on face & neck, up to +13% **NEW**
- Protect from UV-induced degradation **NEW**

2.5% SYN®-COLL CB

On diverse ethnicities

- Boosts Collagen on face & neck, up to +22% **NEW**
 - Reverses visible signs of photo-aging
- Smooths skin & visibly reduces wrinkles
- Sculpts face for more lifted look
- Refines skin appearance with less visible pores

5% SYN®-COLL CB

On diverse ethnicities

- Boosts Collagen on face & neck, up to +26% **NEW**

SYN®-COLL CB

Product summary

1st TGF-β booster on the market: biohacking the skin to supports collagen's reserves 	Boosts collagen & protect from UV-induced degradation 	Reverses visible signs of photo-aging in just 4 weeks 
Smooths skin and reduces wrinkles' depth 	Refines skin appearance with less visible pores 	Sculpts face for a firmer, more lifted appearance 

TrueColl

Lifelong authentic beauty

Featuring
SYN[®]-COLL CB



TrueColl

Lifelong
authentic
beauty

Feeling good in our skin is not about perfection...
it's rather about realizing skin's full potential.

TRUE COLL Skincare Range works with skin's
natural processes to promote a healthy appearance
from within...at every stage of life journey.

In its formulations **SYN[®]-COLL CB**, natural-origin
tripeptide that supports skin's Collagen reserves
with age-personalized action, for lifelong slow-aging.

Skin looks firmer, smoother, and more sculpted.

**Next generation peptide,
for sustainable aging.**

Age

personalized

action



PREVENTIVE
care

with 1%
SYN®-COLL CB



30+



ACTIVE
care

with 2.5%
SYN®-COLL CB



40+



INTENSIVE
care

with 5%
SYN®-COLL CB



60+

TrueColl

Featuring
SYN®-COLL CB

PREVENTIVE
care

with 1%
SYN®-COLL CB



ACTIVE
care

with 2.5%
SYN®-COLL CB



INTENSIVE
care

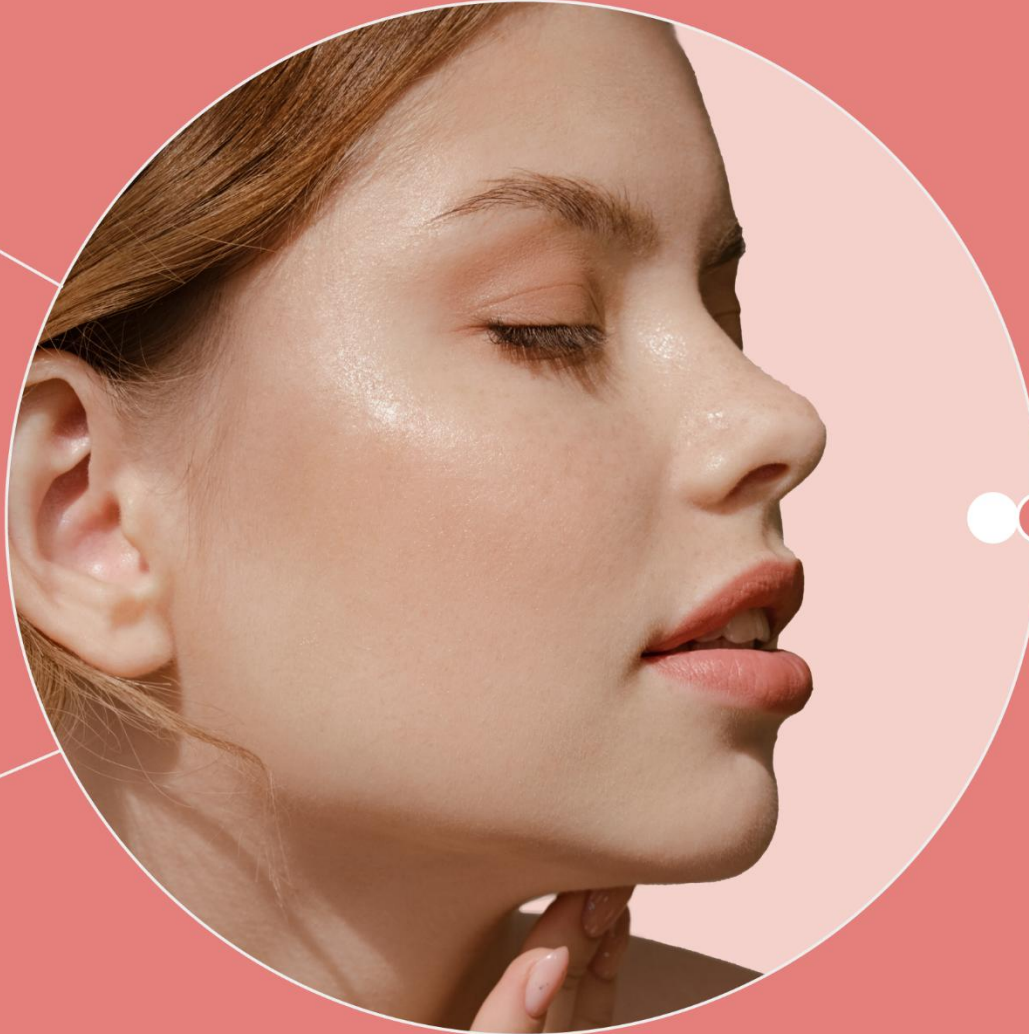
with 5%
SYN®-COLL CB



Lifelong
authentic
beauty

TrueColl

Lifelong
authentic beauty



PREVENTIVE
care

with 1%
SYN®-COLL CB



Lifelong
authentic beauty



Age
Prevention

PREVENTIVE
care

with 1%
SYN®-COLL CB

Lotion to Foam

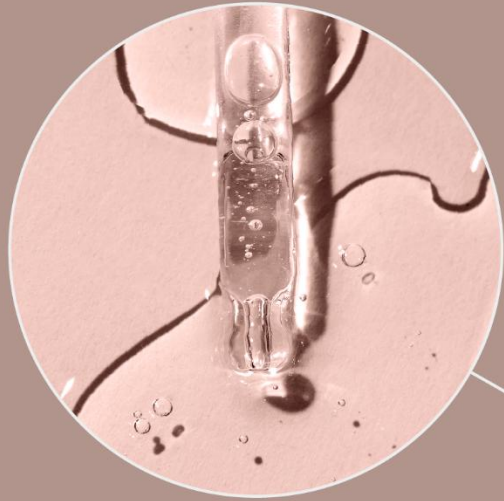
Enriched with **1% SYN®-COLL CB**, next-generation, highly effective and eco-conscious tri-peptide, this formula works in harmony with your skin's natural processes to protect & maintain Collagen reserves, promoting skin's slow-aging. For a unique sensory experience, this light, velvety mousse transforms upon touch and easily melts into your skin.



Physical sample available | Products are for experimental use only and are not for sale

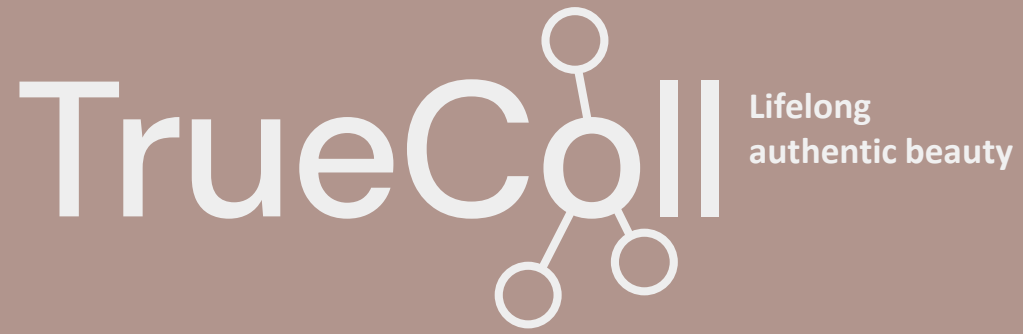
TrueColl

Lifelong
authentic beauty



ACTIVE
care

with 2.5%
SYN®-COLL CB



Power Serum

Lightweight texture, powerful performance. This fast-absorbing serum is enriched with **2.5% SYN®-COLL CB** to boost natural Collagen reserves, promoting visibly revitalized skin with improved firmness and fewer fine lines. Unlock your skin's full potential from within.



ACTIVE
care

with 2.5%
SYN®-COLL CB

PEACH GLOW - P02J942

Fragrance in the formulas

Lotion to Foam / Serum

A fresh top with a juicy blend of fruits paired with a bouquet of rose, delicate lily of the valley, and jasmine. The light floral heart is overwhelmed by a rich and warm base of ambery notes, creamy sandalwood, and a soft, musky finish.



Claims substantiation

- Safe for skincare applications (at recommended dosage)
- Globally compliant
- Clean Label 83
- 95% Biodeg/50% Carbon Renewable

Noticeable ingredients

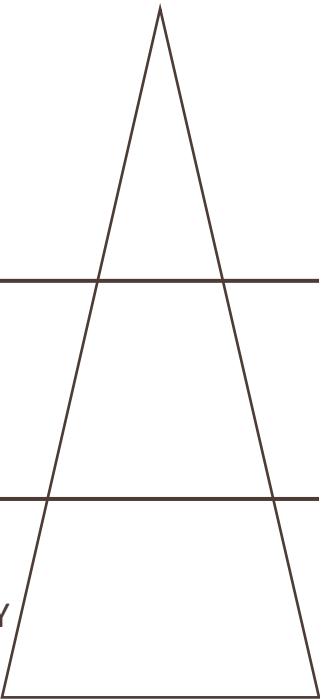
- Emotiboost™ apple bw fe sb
- Emotiboost™ vanilla ac
- Nirvanol captive
- Dihydromyrcenol upcycled
- Dersantol upcycled

Pyramid

TOP
PEACH APPLE PLUM
Light top notes

HEART
ROSE MUGUET JASMINE
Light floral heart

FOND
AMBERY SANDALWOOD MUSKY
Creamy drydowns



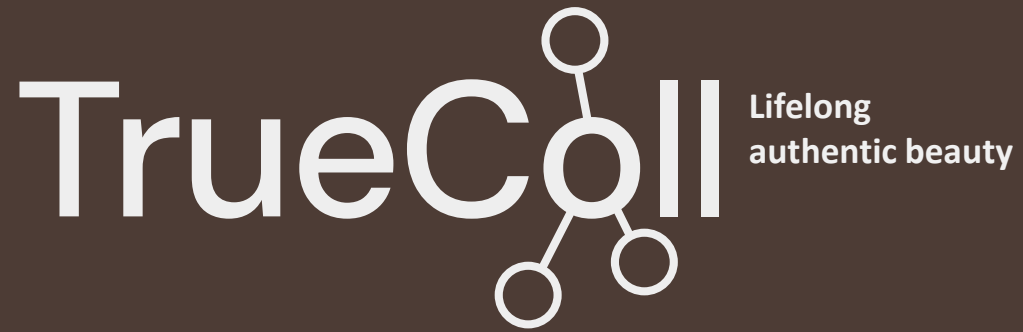
TrueColl

Lifelong
authentic beauty



INTENSIVE
care

with 5%
SYN®-COLL CB



Overnight Cream & Mask

Let your skin absorb the deep nourishment of this rich velvety cream, crafted to work overnight to restore the skin's vitality.

Loaded with a high concentration of SYN[®]-COLL CB peptide, this intensive care formula is specifically developed for extra efficacy.

It restores collagen reserves, so you wake up to smoother and firmer skin. Apply the cream every night after cleansing as a face cream or use it in a thicker layer as a mask.



Physical samples available | Products are for experimental use only and are not for sale

DOLCE ROSE P02J939

Fragrance in the formula

Cream

An opulent and elegant floral bouquet with a light burst of apple, citrus, and aldehydes.

The heart reveals a harmonious blend of rose paired with delicate white flowers, and geranium. The floralcy is grounded by a warm and comforting base of creamy woods, and soft white musks.



Claims substantiation

- Safe for skincare applications (at recommended dosage)
- Globally compliant
- Clean Label 83
- 95% Biodeg/50% Carbon Renewable

Noticeable ingredients

- Emotiboost™ apple bw fe sb
- Emotiboost™ vanilla ac fe
- Cedarwood virginia eo usa upcycled
- Mysoral captive

Pyramid

TOP

APPLE CITRUS ALDEHYDES

Light top notes

HEART

ROSE WHITE FLOWERS GERANIUM

Opulent floral bouquet

FOND

CEDARWOOD SANDALWOOD MUSKY

Creamy drydowns





Disclaimer

Copyright © dsm-firmenich Switzerland AG, 2026, 4002 Basel, Switzerland.
www.dsm-firmenich.com. All rights reserved.

dsm-firmenich has used diligent care to ensure that the information provided herein is accurate and up-to-date to the best of its knowledge. However, dsm-firmenich makes no representation or warranty, either expressly or implied, of the accuracy, reliability, completeness, or suitability thereof. The information provided herein contains scientific and product information for business-to-business use and does not constitute or provide scientific or medical advice, diagnosis or recommendation for treatment options. Country or region-specific information should be considered when labelling or advertising to final consumer. In no event shall dsm-firmenich be liable for any direct or indirect damages arising from or reliance upon, or use of, any information provided herein. The content of this document is subject to change without further notice. Please contact your local dsm-firmenich representative for the latest information. All trademarks listed in this document are either (registered) trademarks of, or trademarks licensed by, the dsm-firmenich group of companies, unless explicitly stated otherwise.

Disclaimer Formulation Guideline

The information provided herein is provided for information purposes only and has been prepared by dsm-firmenich in accordance with its own methodology. dsm-firmenich has used diligent care to ensure that it is accurate and up-to-date, however, dsm-firmenich makes no representation or warranty, either expressly or implied, of the accuracy, reliability, or completeness thereof. In no event shall dsm-firmenich be liable for any damages arising from or reliance upon, or use of, any information provided herein. Further, dsm-firmenich shall not bear any liability for the application and/or use of any processed material containing its product(s). The formulation of the finished product is the customer's sole responsibility. It is the customer's responsibility to determine the suitability of dsm-firmenich's products regarding user specific purposes, assess compatibility and stability of their finished product(s) and to ensure compliance of their finished product(s) with relevant laws and regulations. Any product, marketing or other claims made by customer are its sole responsibility. The content of this document is subject to change without further notice. Please contact your local dsm-firmenich representative for further details. © dsm-firmenich Switzerland AG, 2026.

We bring progress to life