


# Promarine Collagen Peptides

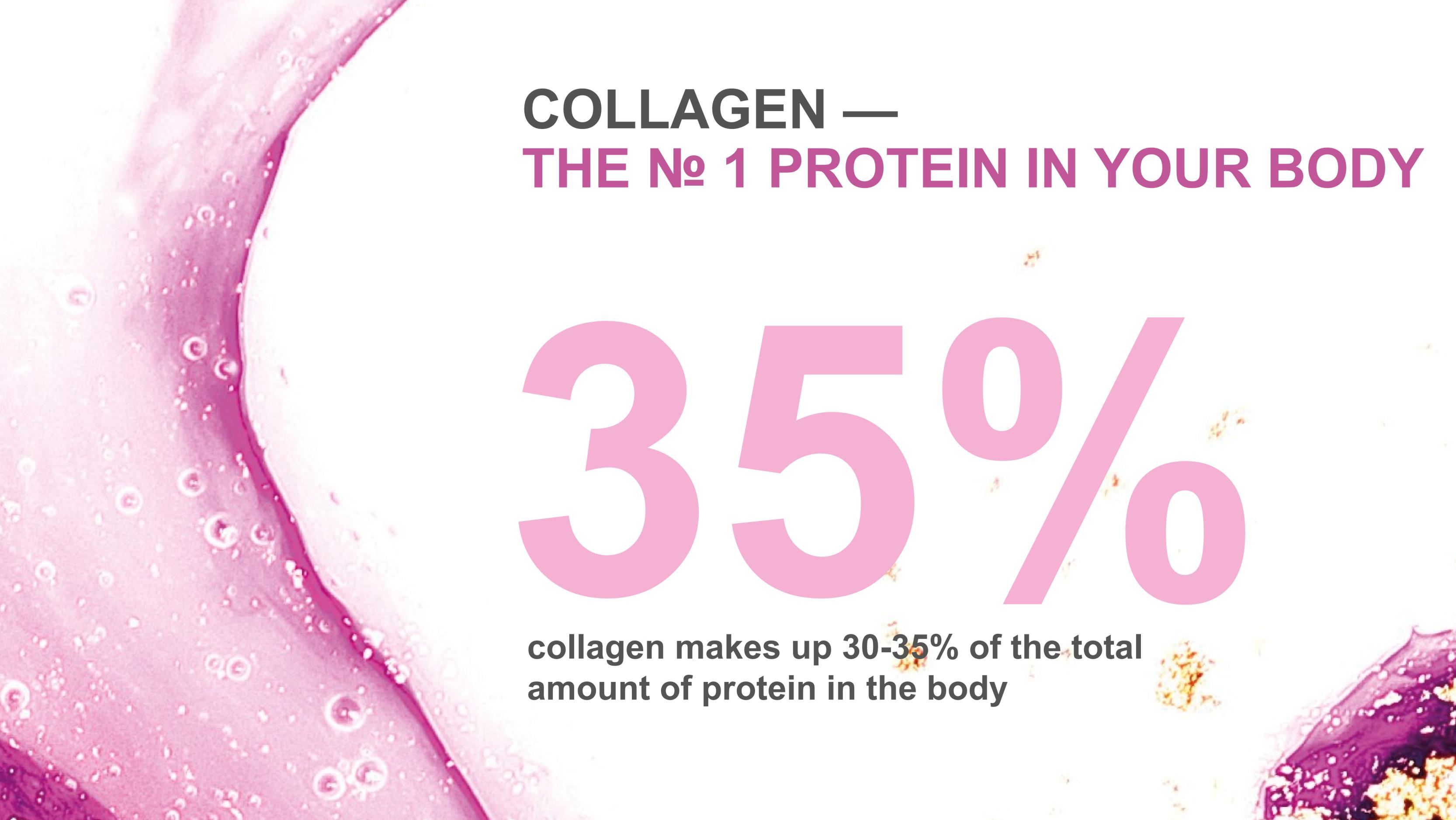
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A close-up portrait of a young woman with blonde hair and blue eyes, looking directly at the camera. She is surrounded by several large, vibrant pink roses. The background is a soft, out-of-focus white, creating a clean and elegant aesthetic.

**Youthful skin  
depends on one  
component -**

**COLLAGEN**



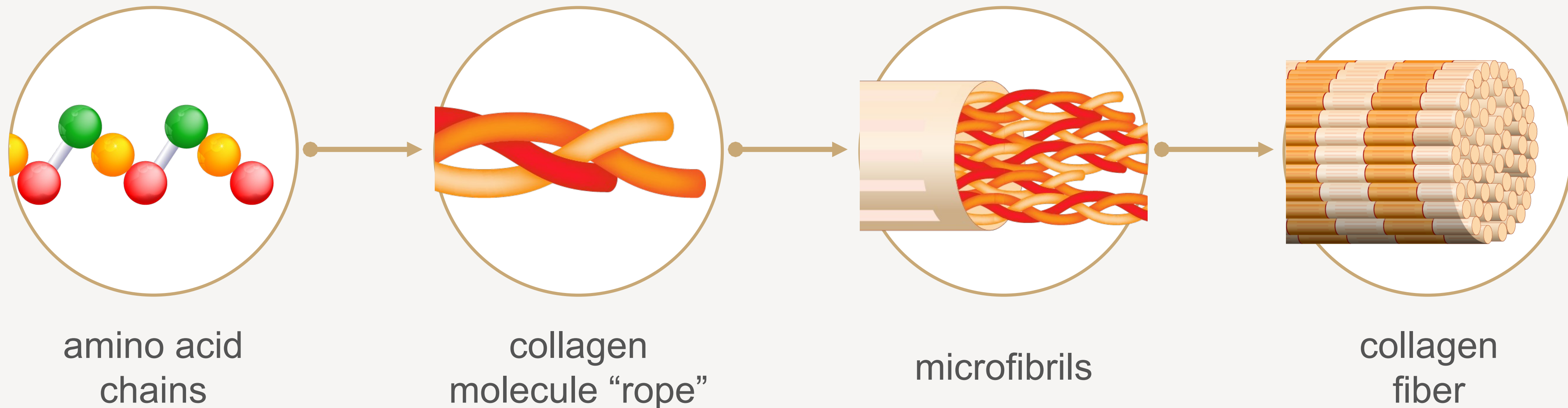
**COLLAGEN —**  
**THE № 1 PROTEIN IN YOUR BODY**

**35%**

**collagen makes up 30-35% of the total  
amount of protein in the body**

# COLLAGEN FIBER

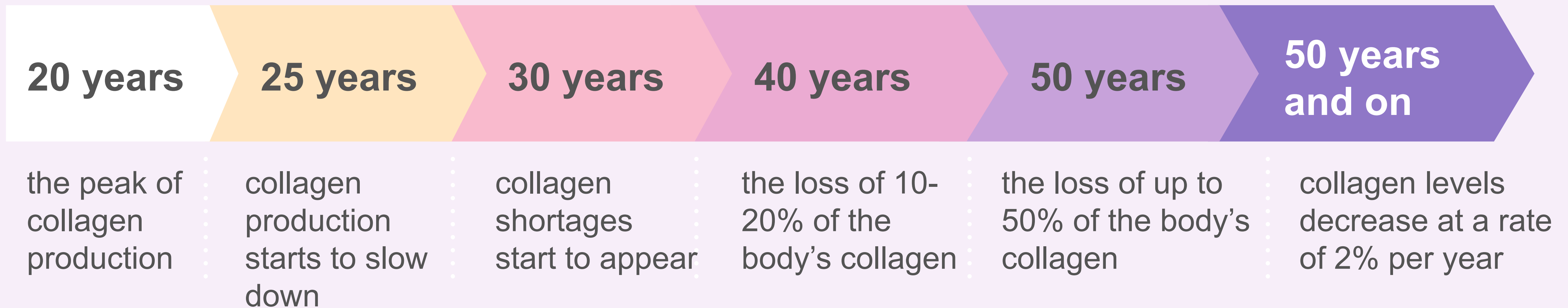
Due to its special structure, collagen firmly binds tissues, literally holding the body together.



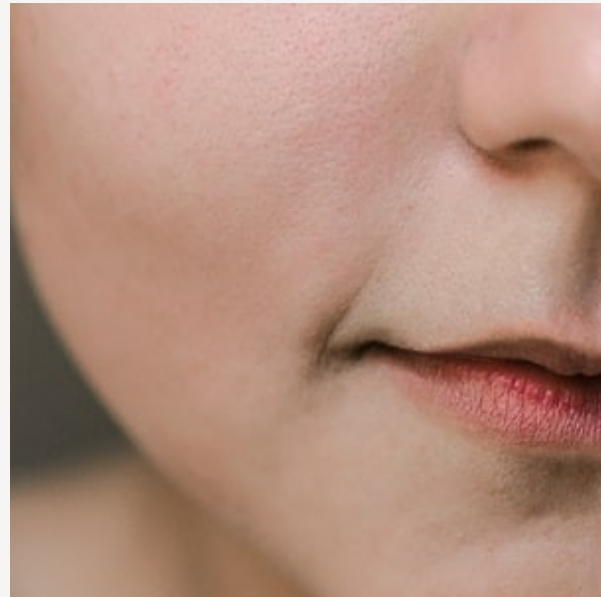
**Collagen helps organs and tissues maintain their shape and provides structural support to connective tissue**

# THE OLDER THE BODY, THE LESS COLLAGEN THERE IS

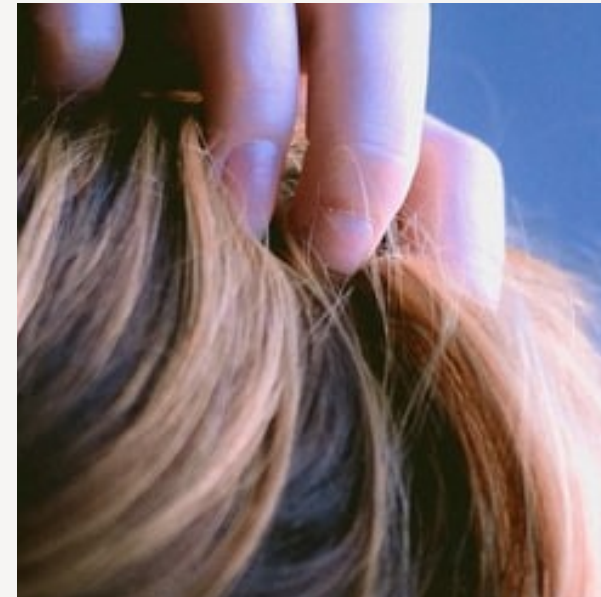
Our body synthesizes collagen from proteins that come from food. However, after 25 years of age, this process begins to slow down, and the collagen content in organs and tissues begins to decrease



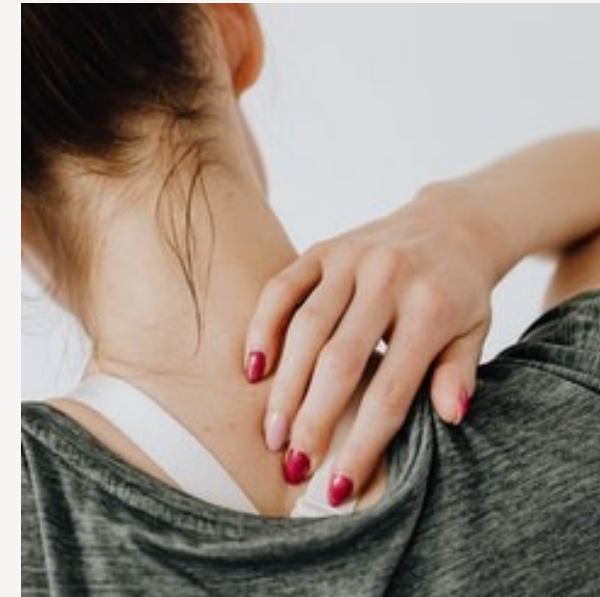
# COLLAGEN DEFICIENCY – WHAT DOES IT LEAD TO?



Rapid appearance of aging,  
skin dryness, and the  
appearance of wrinkles



Issues with hair growth  
and the structure  
of hair and nails



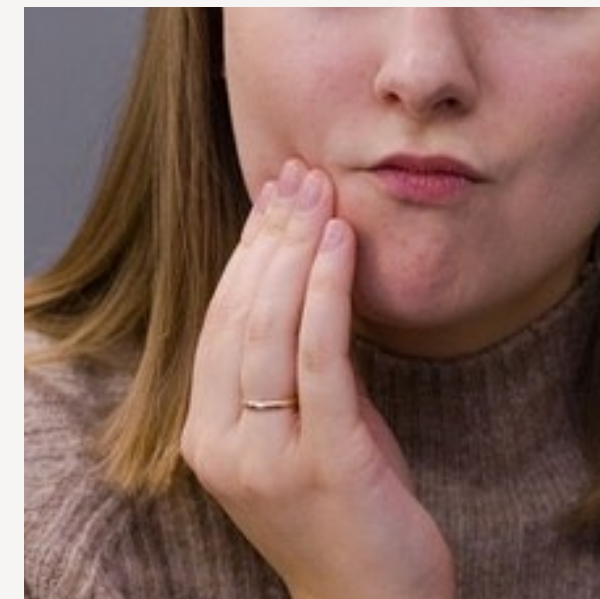
Problems with both  
the spine and ligaments



Muscular  
weakness



Impacts Eye  
Health, affects  
visions

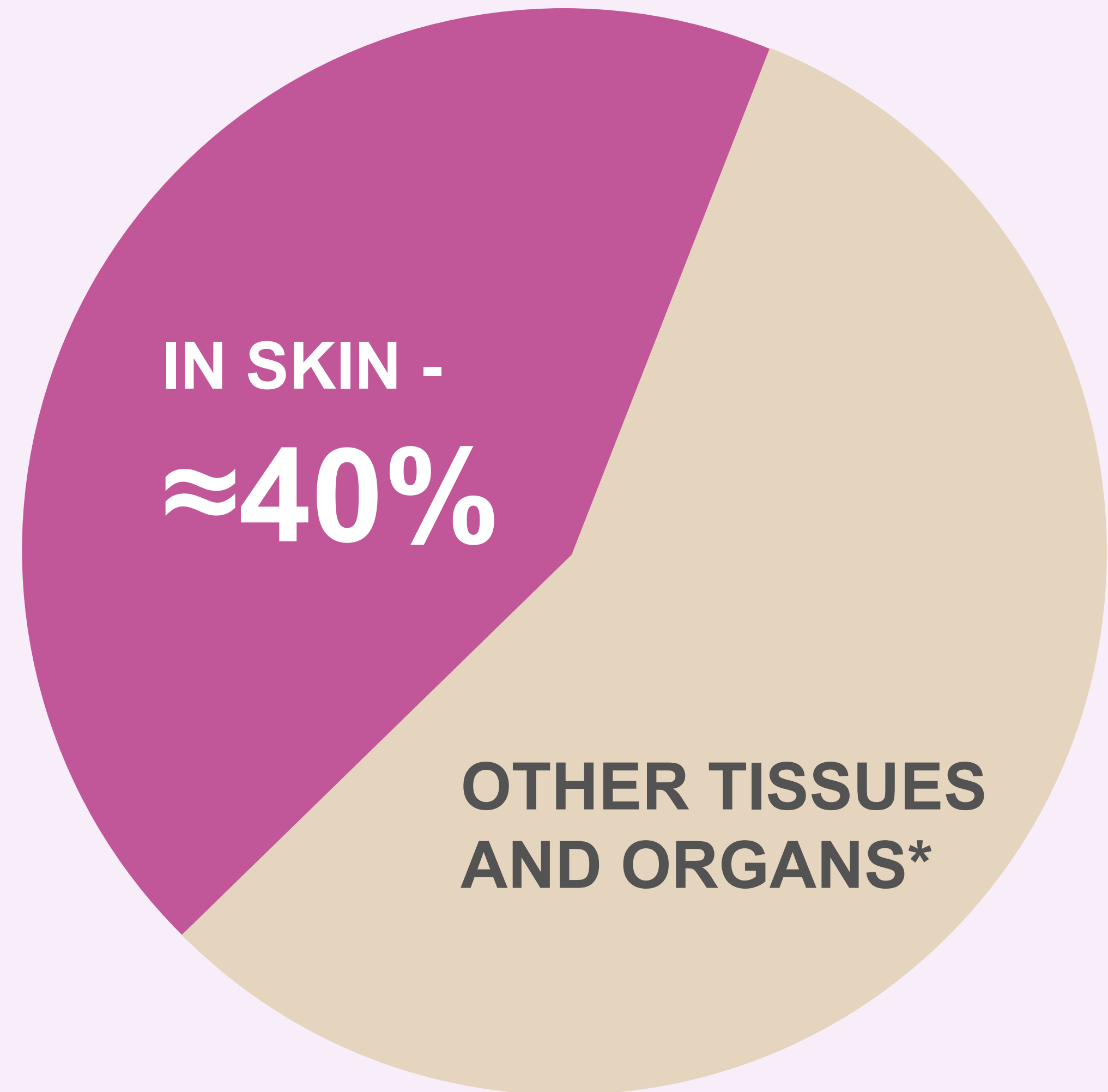


Dental problems and bone and  
joint fragility

# COLLAGEN IN ORGANS AND TISSUES

≈40% OF COLLAGEN IS  
CONCENTRATED IN THE SKIN

*\*Bones, muscles, blood vessels, internal organs, eyes, hair and nails.*

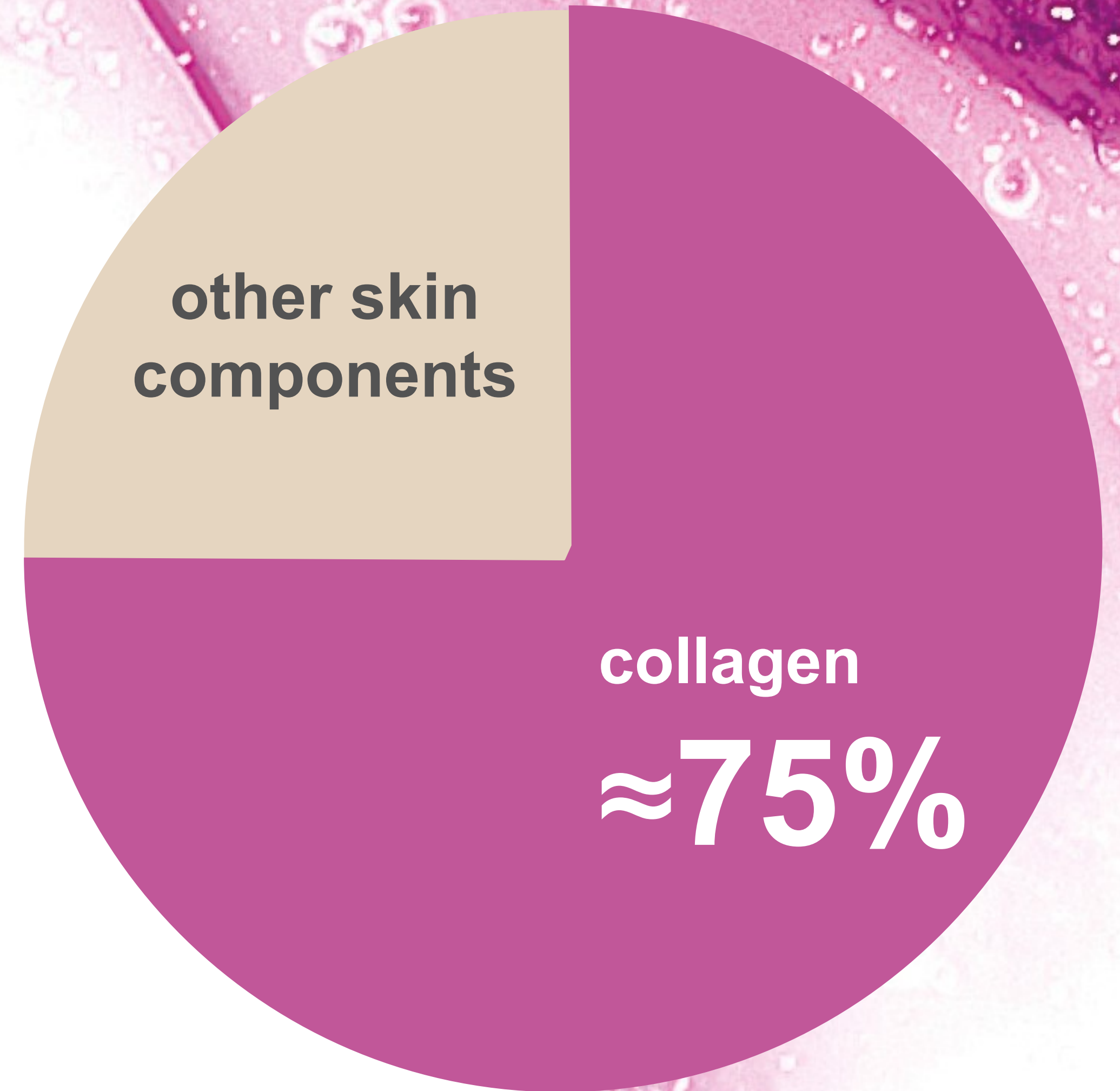


# DIFFERENT ORGANS — DIFFERENT TYPES OF COLLAGEN

Type	Tissues and organs
I	Skin, ligaments, tendons, and bones.
II	Cartilage and the vitreous body of the eye.
III	Skin, blood vessels, and tissues of the lungs, liver, and spleen.
IV	The main component of basal membranes.
V	Lungs, cornea, hair, bones, and placenta.

95% of total collagen in the body is  
**collagen types I, II, and III.**

# COLLAGEN — THE #1 COMPONENT IN SKIN\*



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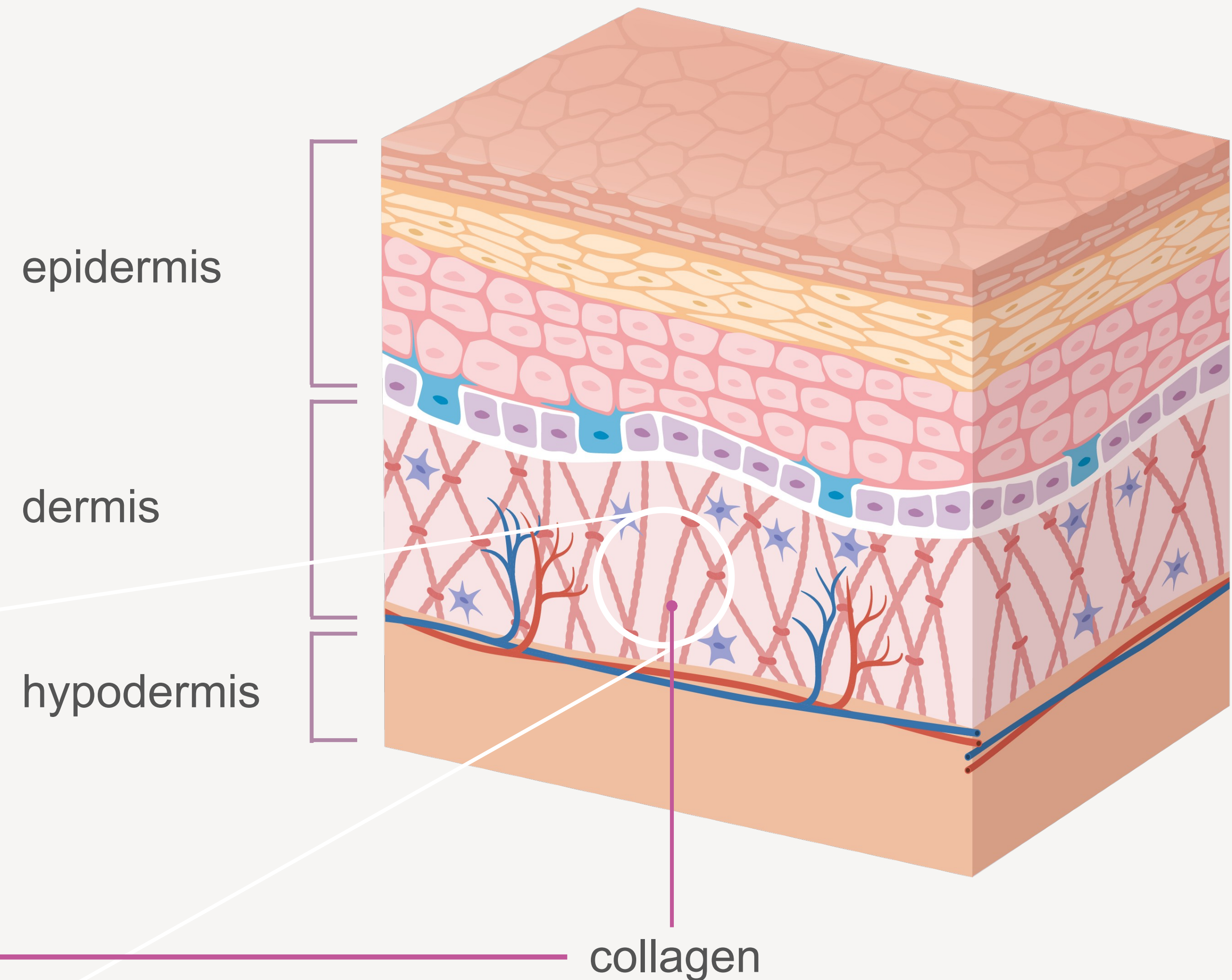
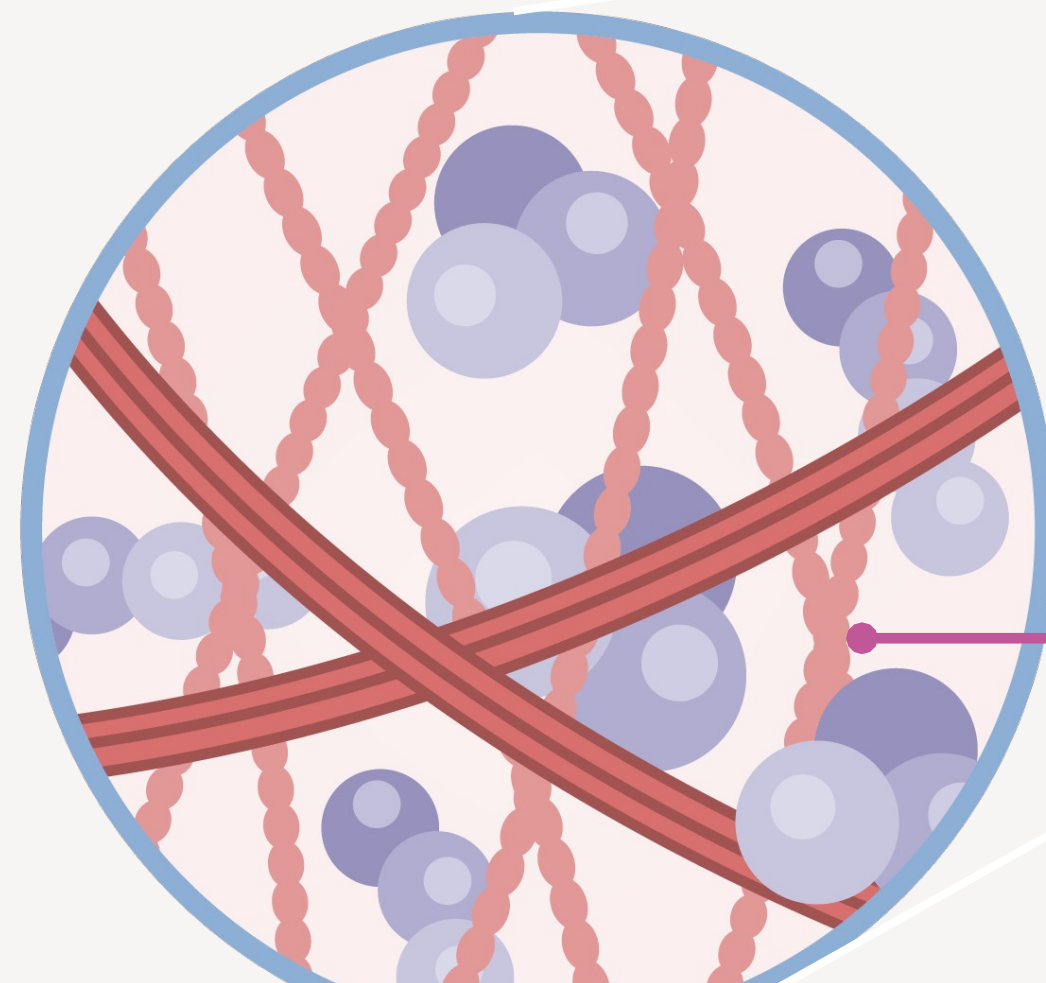
\*Collagen makes up 70-80% of the dry weight of the skin and gives the dermis its mechanical and structural integrity"

Promarine Collagen Peptides

# SKIN FRAMEWORK

## THANKS TO COLLAGEN SKIN

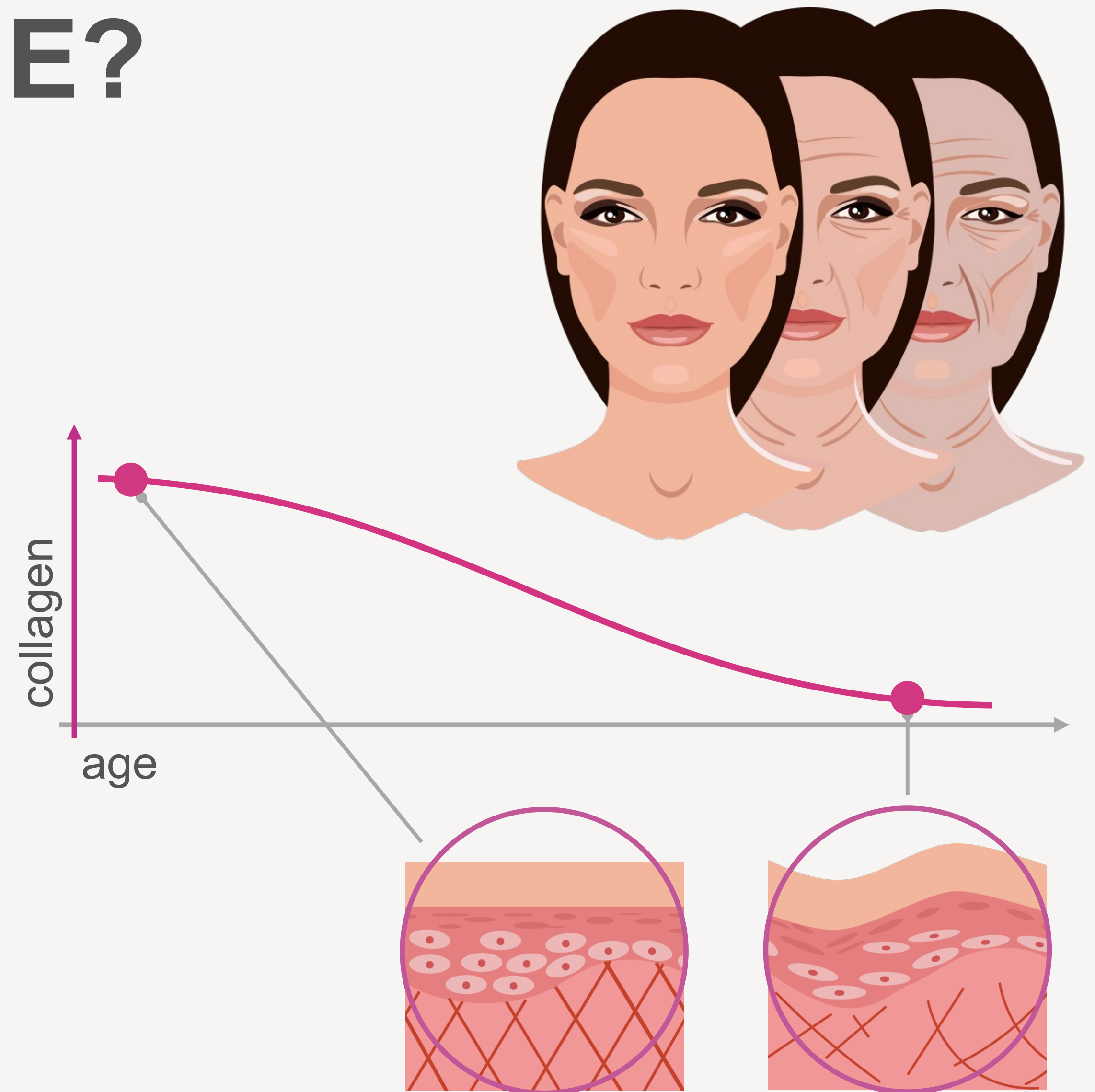
- remains smooth and firm
- preserves a well-defined face
- slows the appearance of wrinkles
- accelerates regeneration
- maintains the protective properties of skin



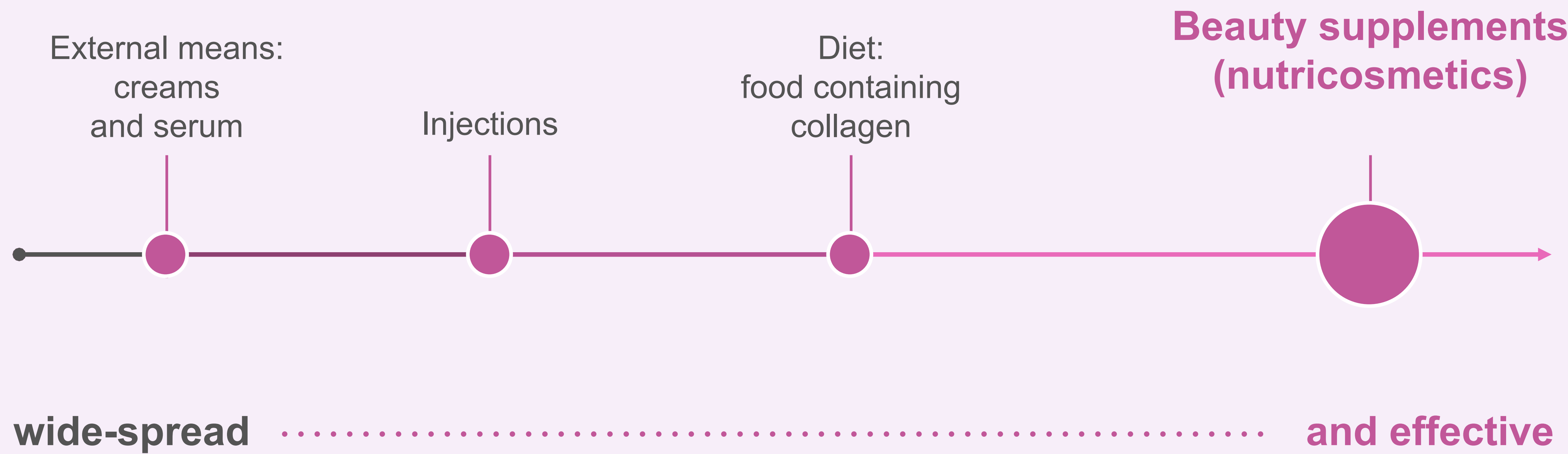
# HOW DOES SKIN AGE?

- Collagen synthesis slows down
- Collagen fibers get thicker and shorter
- Collagen breakdown begins to outpace its synthesis
- Damaged collagen builds up in the skin, resulting in an uneven skin tone

As elasticity and firmness of skin decrease, **wrinkles and an uneven skin tone appear.**



# HOW TO DEAL WITH COLLAGEN DEFICIENCY?



# HOW DOES **NUTRICOSMETICS** DIFFER from other popular sources of collagen?

## **nutricosmetics**

works from within

affects the body as a whole,  
rather than locally

excellent bioavailability, precise  
portions and dosage

01

### **Vs creams**

external agents act primarily in the upper  
layers of the skin

02

### **Vs injections**

the area of influence of the injections is  
limited, painful sensations and swelling are  
possible after the procedure

03

### **Vs diet**

collagen from food is absorbed less, it is difficult for some  
to accurately calculate its amount and dosage in products

# Promarine Collagen Peptides

The unique formula of the product combines bioavailable collagen, the best natural ingredients and modern technologies.

A source of marine\* collagen types 1 and 3 for **youthful skin, strong nails, and shiny hair\*\***.

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\*Collagen from the skin of marine fish - saithe, haddock, and cod.

\*\*Nails and hair are 60% and 80%, respectively, made up of keratin. Keratin, like collagen and any other protein, is formed from amino acids. Promarine Collagen Peptides is a source of these amino acids, so it stimulates the production of not only collagen for healthy skin, but also keratin for the growth of hair and nails.



Promarine Collagen Peptides

# THE EFFECTS OF *PROMARINE COLLAGEN PEPTIDES*



1

**FACE**

For radiant, smooth,  
hydrated skin

**Slowing down age-related  
changes: wrinkles, dryness,  
and flabbiness**

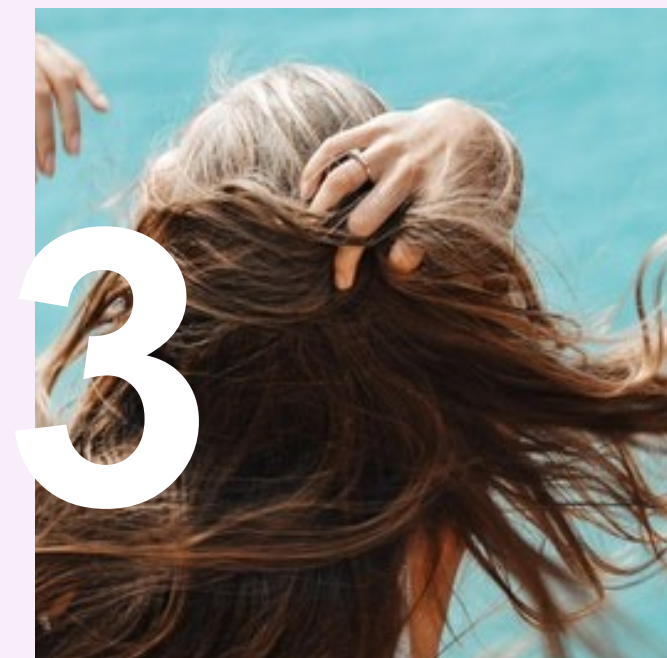


2

**BODY**

For maintaining  
fitness and tone

**Reducing the appearance  
of cellulite**



3

**HAIR and  
NAILS**

For shiny hair  
and strong nails

**Improves keratin  
synthesis**

# LIQUID.

SHAKE IT, OPEN IT,  
AND TAKE A SIP –  
IT'S THAT SIMPLE!



accurate dosages



simple to take



easy to digest

# MARINE.

Of all types of collagen, we have chosen the one that is best absorbed by the body.



Suitable for people of different faiths, including Muslims.



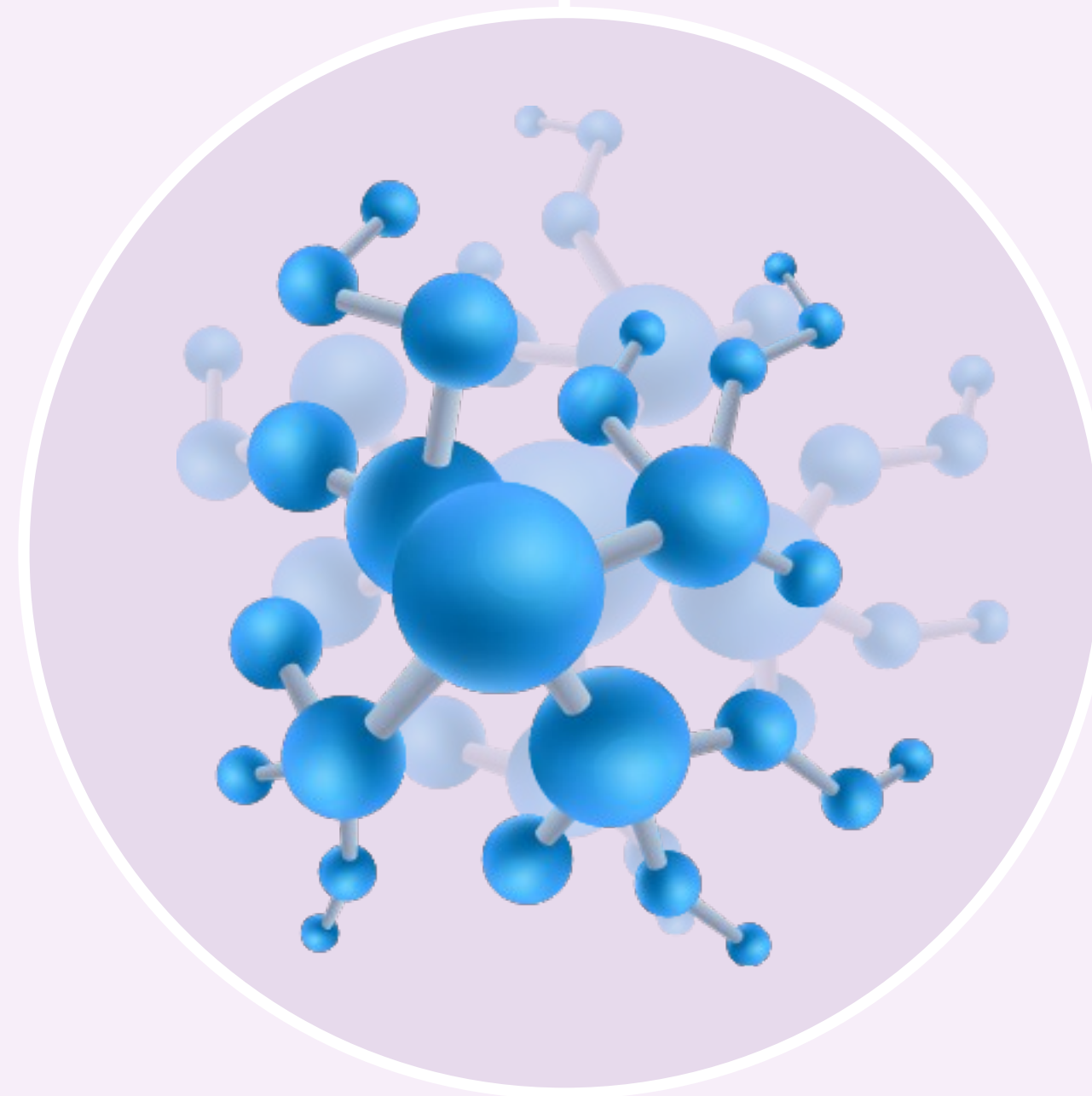
Suitable for pescatarians.

# HYDROLYZED\*

**Maximally bioavailable form.**

The product contains **collagen peptides**. They are obtained by stepwise splitting (hydrolysis) of a large collagen molecule into its constituent parts.

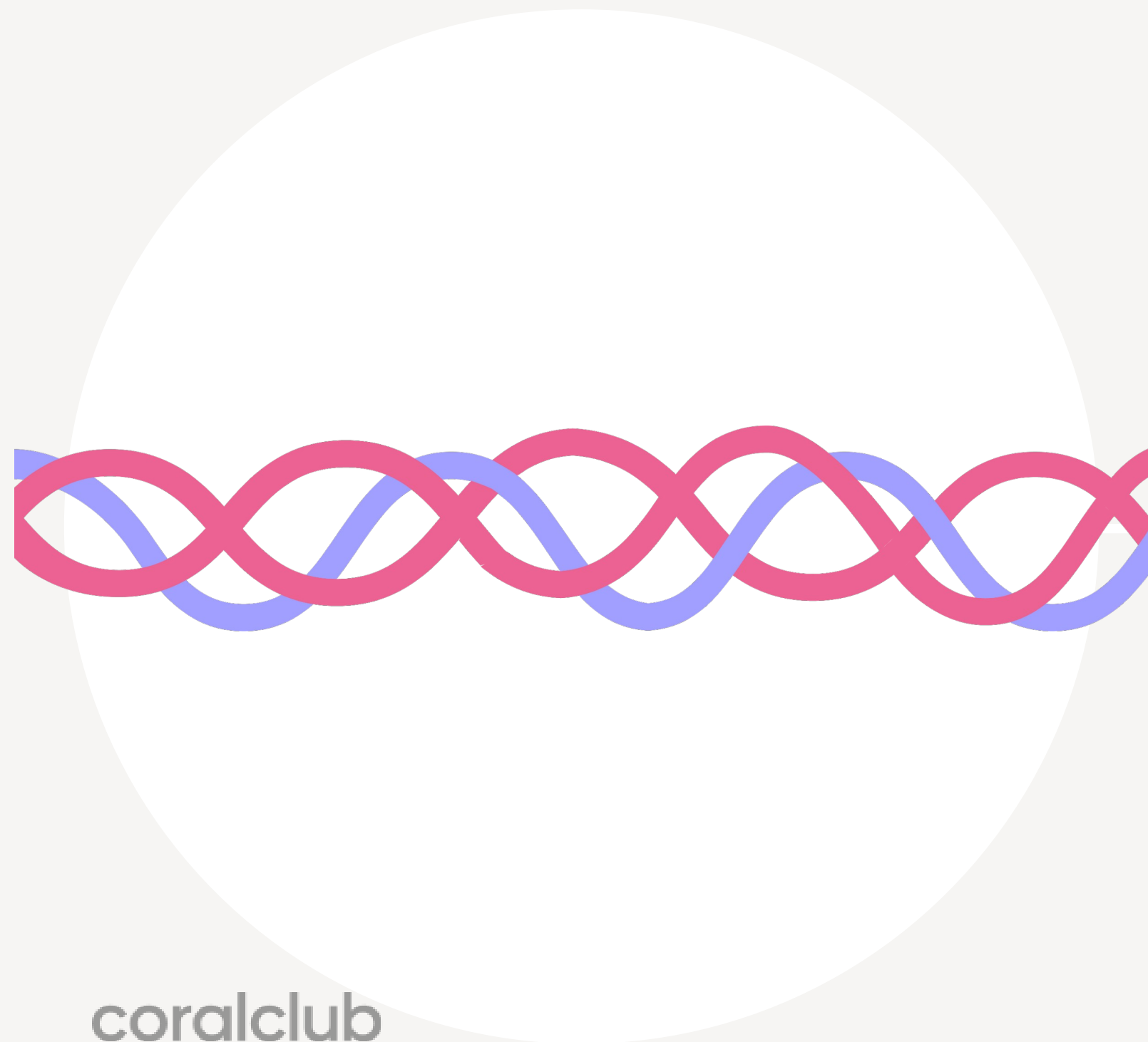
**The smaller** the substance molecule, **the easier** it is to digest.



# 01

## Unhydrolyzed collagen

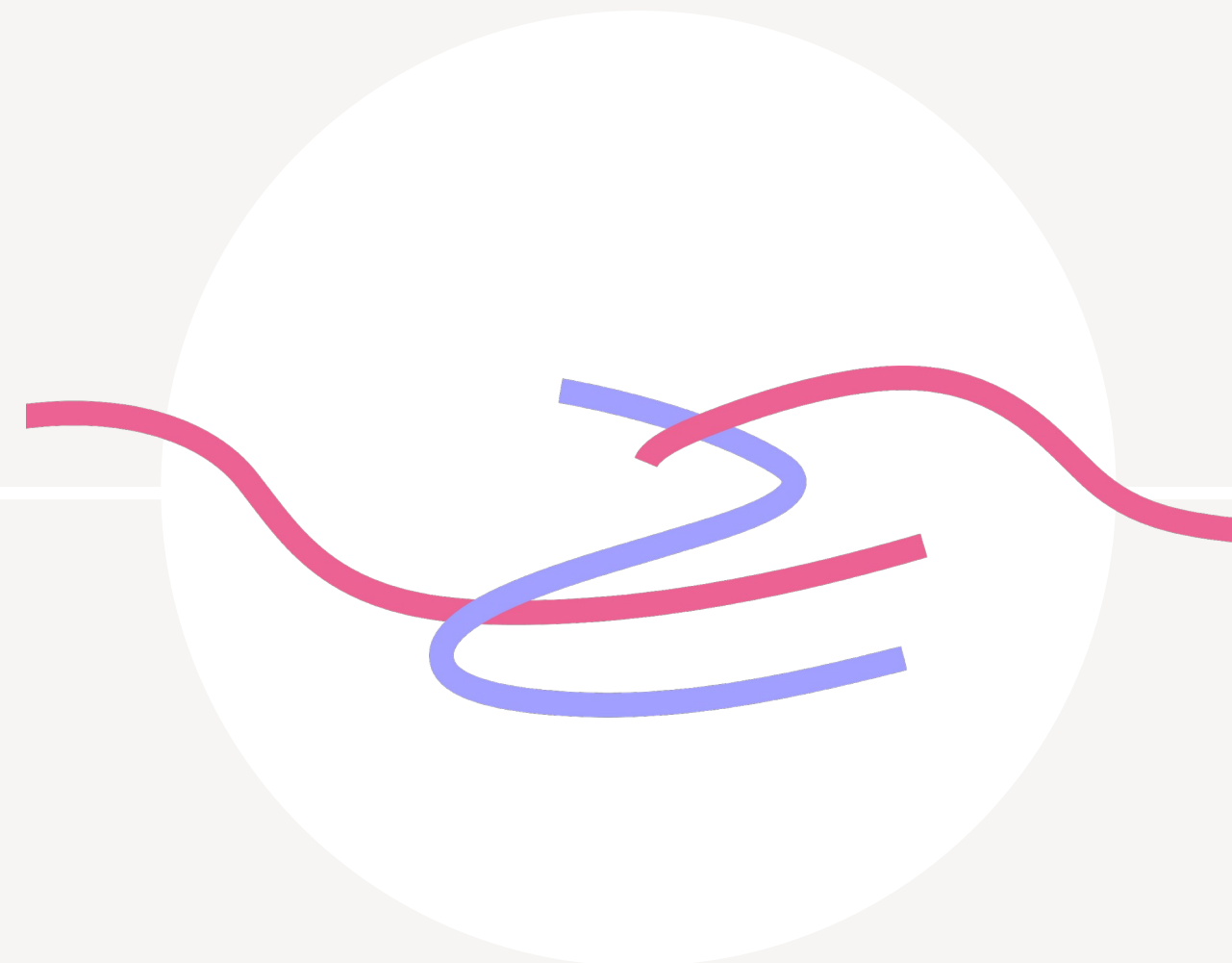
Molecular mass  
= 300-360 kDa



# 02

## Partially hydrolyzed collagen (gelatin)

Molecular mass  
= 20-220 kDa



# 03

## Collagen peptides (low molecular weight, fully hydrolyzed collagen)

Molecular mass  
= 0.5-15 kDa\*



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\*86% of the collagen peptides in Promarine Collagen Peptides have a molecular weight below 10 kDa.

Promarine Collagen Peptides

# Promarine Collagen Peptides

give a long-lasting effect that  
stays with you!

building materials  
for the **synthesis of**  
**collagen and elastic fibers**



stimulus for the production  
of **body's own** collagen



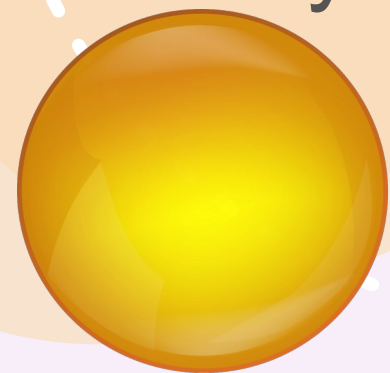
# 10 000 mg

of hydrolyzed, bioavailable marine collagen in 1 serving!



## **VITAMIN C**

stimulates the  
synthesis of your  
body's own collagen

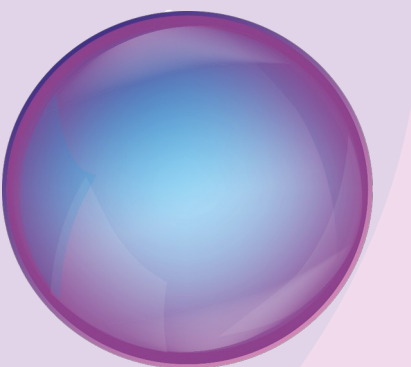


# **COLLAGEN PEPTIDES**

“raw material” for  
collagen synthesis

## **BIOTIN (vitamin B7)**

a source of sulfur -  
essential component  
for collagen synthesis



## **VITAMIN B6**

helps to form collagen  
fibers from  
collagen peptides



# THE BEST PRODUCT THE BEST TASTE

**Promarine Collagen Peptides contains natural ingredients for a pleasant texture, taste, and color**

- The natural flavors of orange, lemon, and apple
- Natural, plant-based low-calorie sweeteners (erythritol and stevia)
- Apple pectin, apple and blueberry juice concentrates

# GLASS VIALS — WITHOUT A DOUBT, THE BEST PACKAGING

For packaging Promarine Collagen Peptides  
we use glass vials of the highest quality.



product freshness\*



eco-friendly



preservative-free\*\*

# PROVEN BY RESEARCH

- After **4 weeks** of taking collagen peptides\*

Skin moisture: **+9,8%**

Sagging skin: **-20,1%**

Rough skin: **-13,2%**

Skink Collagen density: **+10,6%**

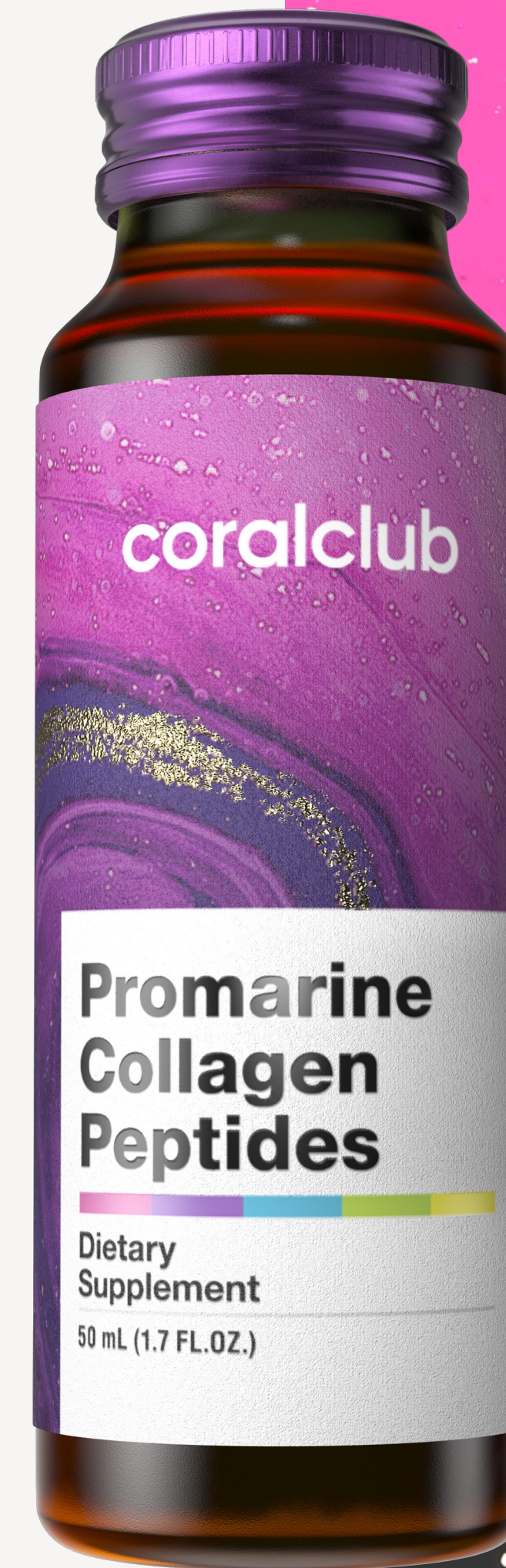
# Promarine Collagen Peptides

Duration of dosage:

**4 weeks of continuous use**  
to increase moisture content and skin  
smoothness and elasticity.

In the case of aging skin, you can  
increase the duration to **2 months.**

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Promarine Collagen Peptides

# Promarine Collagen Peptides

226003

1-month supply (3 packs) =  
30 vials (50 ml each)

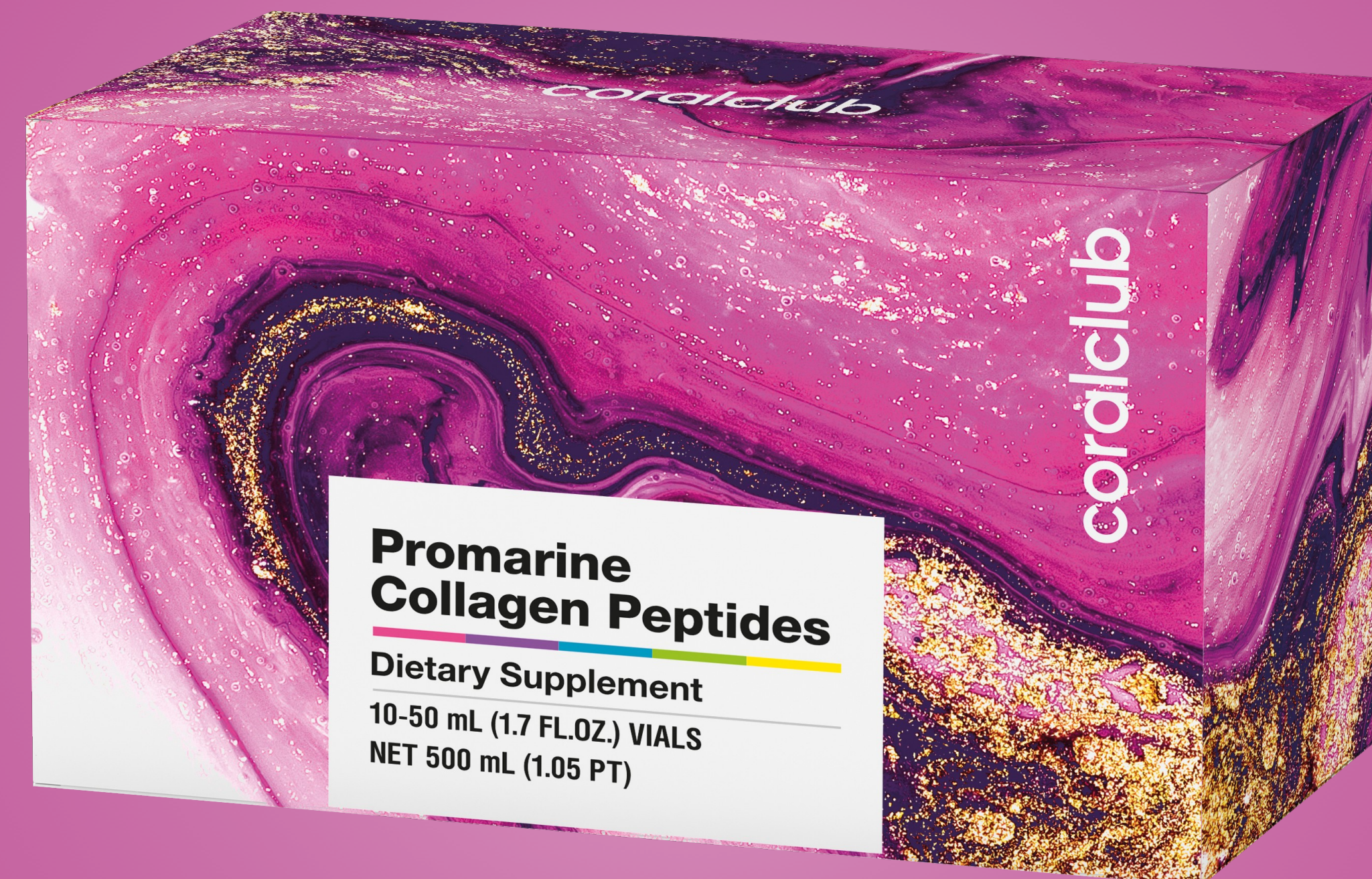
BONUS POINTS

100

CLUB PRICE

RETAIL PRICE

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Promarine Collagen Peptides

# Promarine Collagen Peptides

2260

1 package = 10 vials (50 ml each)

BONUS POINTS

33,3

CLUB PRICE

RETAIL PRICE



# Turn back the clock

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