

## Beauty complex of vitamins and minerals

Nourishes and nutritionally enriches skin cells.

**MSM and coenzyme Q10** stimulate microcirculation, activate cellular energy, eliminate toxins, and restore the skin's youthful glow.

Due to its lipophilic properties, **vitamin E** plays a crucial role in protecting cell membranes and lipids from damage.

**Vitamin A** is used to protect against signs of aging, reduces wrinkles, smooths skin texture, and helps with acne problems (reduces sebum secretion), psoriasis, and hyperpigmentation (reduces inflammatory processes in the skin).

**Vitamin D** stimulates the renewal of skin cells, reduces inflammation and blemishes, and restores skin elasticity.

**Zinc and selenium** contribute to healthy skin, hair, and nails.

**Beauty complex allows for the synthesis of collagen and elastin. It is important for the formation of natural moisturising factors and new skin cells. The skin is nourished and radiant.**

## COLLAGEN TRI ACTIVE 20000

20 000 MG OF COLLAGEN, ELASTIN, CERAMIDES, AMINO ACIDS, MSM, HYALURONIC ACID, COENZYME Q10, VITAMINS, MINERALS

- ✓ ALLOWS FOR THE RENEWAL OF EPIDERMAL LIPIDS
- ✓ PREVENTS DEHYDRATION AND PRESERVES SKIN MOISTURE
- ✓ USING AMINO ACIDS, IT ACTS QUICKLY AND REPAIRS CRACKS IN COLLAGEN FIBRES – PREVENTS THE FORMATION OF WRINKLES
- ✓ HIGH CONCENTRATIONS OF COLLAGEN AND ELASTIN REGENERATE THE DERMIS AND RESTORE SKIN ELASTICITY AND FIRMNESS – TREAT DEEP WRINKLES
- ✓ BUILDS A NETWORK OF COLLAGEN FIBRES IN THE HYPODERMIS
- ✓ PREVENTS THE APPEARANCE OF A "SAGGY" FACE
- ✓ DEEPLY NOURISHES THE SKIN AND PROMOTES MICROCIRCULATION
- ✓ ELIMINATES BLEMISHES AND PROVIDES A YOUTHFUL APPEARANCE

*Nourished, firm, and beautiful skin*

### INSTRUCTIONS FOR USE

Depending on the needs of the skin, the product is recommended to be consumed in doses of 12.5 ml / 25 ml or 50 ml once a day. One bottle is enough for 10 to 40 days. Shake before use.

### POSSIBLE SOLUTIONS OF PACKAGING:

bottle 500 ml and shots 50 ml.

### PINEAPPLE AND ORANGE FLAVOUR

SUGAR-FREE, GLUTEN-FREE, LACTOSE-FREE



*The first results are visible in as little as 14 days.*



www.yasenka.hr



COLLAGEN TRI ACTIVE 20000

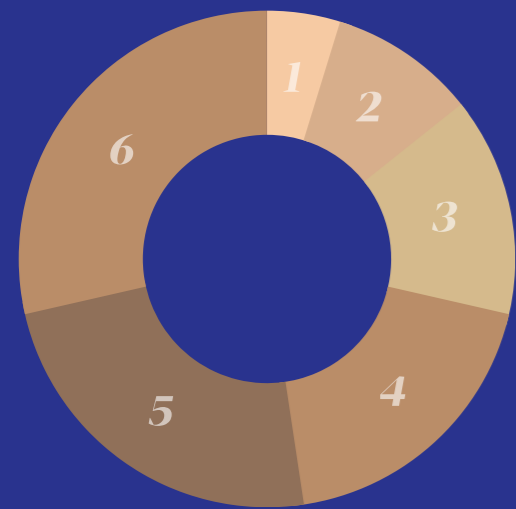
**ONE PRODUCT, THREE LEVELS OF ACTION**



# COLLAGEN TRI ACTIVE 20000

# NEXT-GENERATION ANTI-AGEING PRODUCT

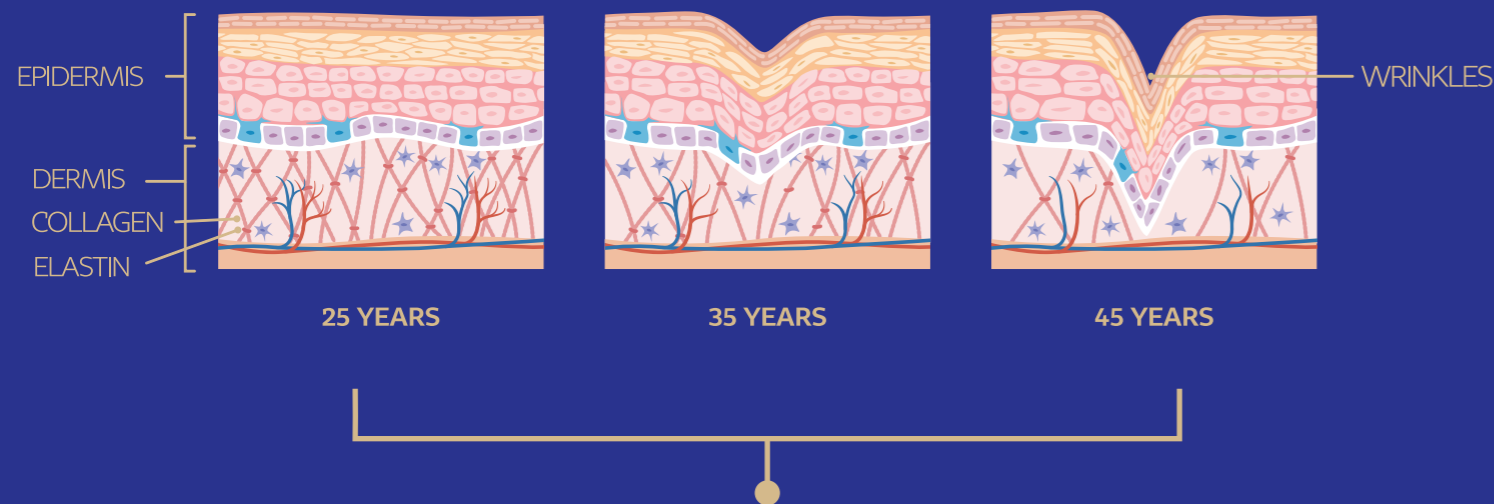
# ONE PRODUCT, THREE LEVELS OF ACTION



**AGEING** is a degenerative process that, in addition to the skin, includes supporting skin structures. The following **steps** are characteristic of skin ageing:

- 1** Skin dehydration
- 2** Dehydration lines and skin sensitivity
- 3** Appearance of wrinkles
- 4** Degradation of fatty tissue
- 5** Loss of volume and elasticity
- 6** Sharp facial contours

## WHAT DOES THE AGEING PROCESS LOOK LIKE IN THE LAYERS UNDER THE SKIN?



### EPIDERMIS

### DERMIS

### HYPODERMIS

The surface layer of the skin, upon whose condition the skin appearance, shine, and smoothness are dependent.

The most important roles of the epidermis are skin protection, water loss prevention, formation of epidermal lipids, and renewal of skin cells through enzymes found in the epidermis.

#### Ageing of the epidermis is indicated by the following:

- reduced formation of ceramides
- keratinocyte cells move away from each other
- hydrolipidic barrier gets damaged – transepidermal water loss occurs
- skin becomes thin and sensitive and requires more time to regenerate.

The deeper layer of the skin responsible for the firm, plump, and elastic skin appearance. It is comprised of collagen and elastin fibres immersed in a hyaluronic acid gel.

**The main role** of the dermis is to build firm and elastic skin texture.

#### Ageing of the dermis is manifested by:

- breaking of collagen and elastin fibres and their reduced natural synthesis
- loss of elasticity and appearance of wrinkles
- reduced formation of blood vessels – lack of nutrients in the dermis and epidermis
- loss of radiance and appearance of dull skin
- appearance of hyperpigmentation and broken capillaries.

It represents the deepest layer of the skin, made up of fat pads, collagen fibres, and blood vessels.

Its main role is to connect the skin to the bones and it also serves as an energy reserve and thermoregulator.

#### Ageing of the hypodermis is the last step of skin ageing.

Fat pads deteriorate and loss of skin volume and density occurs.

Facial bones become more pronounced – sharp facial contours.

The appearance of a "saggy" face is created.

Deep wrinkles are visible on the face.



- 1** ceramides
- 2** amino acids
- 3** collagen and elastin

ACTIVE INGREDIENTS THAT REACH ALL LAYERS OF THE SKIN, ALLOWING FOR REGENERATION AND INHIBITING THE AGEING PROCESS.

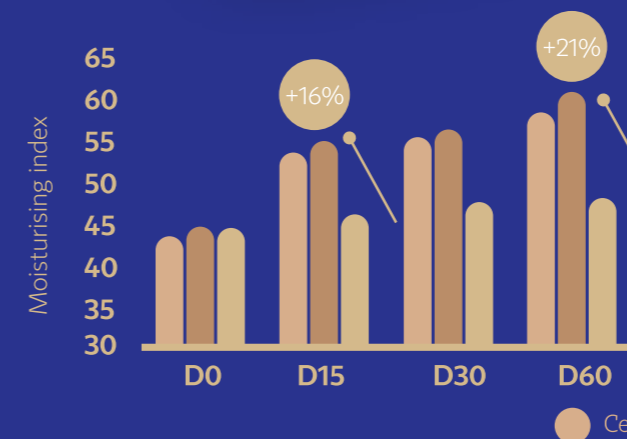
## 1 Ceramides – the most important epidermal lipids

Restore the skin's hydrolipidic barrier, prevent water loss, provide elasticity, and reduce wrinkles.

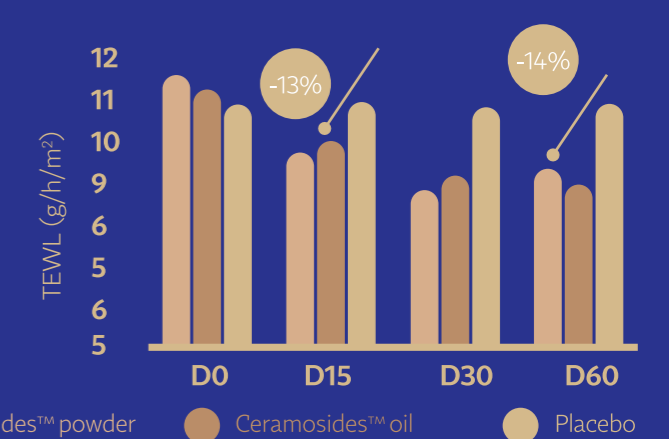
Ceramosides™ is clinically proven to moisturise the skin and reduce transepidermal water loss in as little as 2 weeks of application!

Restore skin elasticity and reduce wrinkles.

### SKIN MOISTURISING



### TRANSEPIDERMAL WATER LOSS



\*effect of oral consumption of Ceramosides™ on skin hydration and the reduction of transepidermal water loss

## 2 Amino acids

Quickly and completely absorbed and incorporated into the cracked collagen fibres.

**L-lysine**, **L-arginine**, and **L-hydroxyproline** are the most important building blocks of collagen and first aid for damaged skin

- Quickly regenerate skin damage.
- Prevent the breakdown of fibres and the formation of wrinkles.
- Bind water and build natural moisturising factors (NMFs).
- Regulate the skin's pH and maintain a healthy skin microbiome.
- Stimulate the synthesis of natural collagen and elastin.
- Reduce hair loss and stimulate the growth of new hair.

## 3 Collagen, elastin, and hyaluronic acid

Provide firmness to the dermis and hypodermis.

Restore broken fibres and build a network of proteins.

Increase the density of the subcutaneous tissue and reduce its deterioration.

Hydrate and nourish the deep layers of the skin.

Restore skin elasticity and reduce wrinkles.

Tightly connect the skin to its supporting structure and prevent the appearance of a "saggy" face.