

COLLAGEN+

PRICE: **71,40** EUR

SHIPPING TIME: 24 GODZINY

Catalogue no.: PL22721

EAN code: PL22721



DESCRIPTION OF THE ITEM

COLLAGEN+

DIETARY SUPPLEMENT

Collagen+ was created to give beautiful skin, healthy hair and nails, and ensure that joints are in perfect shape. Specialists developed a combination of collagen peptides, vitamin C, zinc and hyaluronic acid that will allow you to care for your health and beauty in every respect.

Collagen itself is rich in amino acids such as glycine, proline, hydroxyproline and hydroxylysine, and studies have shown that collagen is absorbed by the body like bi- and tripeptides, which reach the skin

and cartilage through venous circulation.

Vitamin C, Zinc and hyaluronic acid round out the effect of Collagen+. The first aids in the proper production of collagen in our bodies, which allows us to maintain healthy bones, blood vessels, cartilage, skin and joints. Zinc, meanwhile, reinforces bones, nails, skin and hair, while additionally improving micronutrient metabolism and, what's important for symbiosis with collagen, it aids proper protein synthesis. Hyaluronic acid completes the product's excellent formula.

INGREDIENTS:

hydrolysed bovine collagen, acidity regulator (citric acid), L-ascorbic acid, zinc citrate, zinc gluconate, hyaluronic acid sodium salt, sweetener (steviol glycosides).

KEY INGREDIENTS:

Collagen peptides..... 5.81 g**
Vitamin C..... 60 mg / 75% NRV*
Zinc..... 8.19 mg / 82% NRV
Hyaluronic acid..... 9 mg**

*NRV - nutritional reference values; ** - NRV has not been stated

RECOMMENDED PORTION FOR DAILY CONSUMPTION:

Mix one portion of Collagen+ (6 g) into coffee, tea, a smoothie, water, fruit juice or other beverage. Do not add to boiling water. Consume once daily.

Store in a cool and dry place, out of reach of small children. Refrigeration is not required.

Nature's Sunshine encourages a healthy lifestyle. Dietary supplements are not a substitute for a varied diet. A balanced diet and a healthy lifestyle are the basis for the proper functioning of one's body.