



VITAMIN C WITH BIOFLAVONOIDS (60 TABS.)

PRICE: **32,30** EUR

SHIPPING TIME: 24 GODZINY

Catalogue no.: PL1635

EAN code: PL1635



DESCRIPTION OF THE ITEM

VITAMIN C

DIETARY SUPPLEMENTS

Vitamin C from Nature's Sunshine is a product that – thanks to the combination of ingredients such as vitamin C, rutin and hesperidin – has a significant impact on the functioning of the body. The product contains a very large amount of Vitamin C, i.e. 1000 mg (1250% DV), and supports the following processes: proper functioning of the immune system during and after intense physical exercises; production of collagen, which ensures proper functioning of bones, cartilage, gums and skin; proper energy metabolism; and proper functioning of the nervous system. Vitamin C also helps reduce tiredness and fatigue, as well as protects cells from oxidative stress.

- Vitamin C supports functioning of the immune system.
- Vitamin C strengthens the immune system during and after an intense physical exercise.
- Rose hip contributes to joint mobility and their lasting strength.

INGREDIENTS:

Vitamin C (ascorbic acid), antioxidant: fatty acids; thickener: hydroxypropyl methylcellulose; emulsifier: magnesium stearate; thickener: calcium phosphates; anti-caking agent (silicon dioxide); acerola fruit extract; hesperidin; lemon bioflavonoid extract; rose hips; rutine

KEY INGREDIENTS:

Content in the recommended serving (1 tab):

Vitamin C (ascorbic acid)... 1000 mg / 1250% RDI*

Acerola fruit extract..... 5 mg**

Hesperidin..... 5 mg**

Lemon bioflavonoid extract..... 5 mg**

Powdered rose hip fruit.....5 mg**

Rutine..... 5 mg**

*RDI - Reference Daily Intake

**Reference Daily Intake not specified

RECOMMENDED USE:

1 tablet a day

Do not exceed the recommended daily dose.

STORAGE CONDITIONS:

Store in a dry and cool place, out of reach of small children.

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