

## Conectplus 20 Ampoules

EAN: 8436612680194    FABRICANTE: EQUISALUD



*It is an elaborate food supplement that helps osteoarticular health and combats dermal aging.*

### DESCRIPTION

#### What is Conectplus and what is it for?

It is a food supplement whose components can promote osteoarticular health. Stimulates collagen production to maintain bones, cartilage and skin.

It contains key ingredients such as hydrolyzed collagen, magnesium bisglycinate, vitamin C, hyaluronic acid and bamboo extract (source of silicon), which enhance its beneficial effects on joints and general health.

#### What benefits does Conectplus have?

- Promotes the maintenance of the skin in normal conditions.
- It contributes to the normal formation of collagen for the normal functioning of bones and cartilage.
- Collaborates in the normal functioning of muscles.

#### What is the composition of Conectplus ampoules?

- Hydrolyzed collagen 1,500 mg.
- Magnesium bisglycinate 425 mg.
- Magnesium 76.5 (20% VRN\*).
- Vitamin C 80 mg (100% VRN\*).
- Hyaluronic acid 50 mg.
- Bamboo (Bambusa arundinacea (Retz.) Willd.) 7 mg.
- Silica 5 mg.
- Vitamin A 800 µg RE (100% NRV\*).
- Aroma of forest fruits cs
- Lactic acid (Acidulant) cs
- Potassium sorbate (Preservative) cs
- Sodium benzoate (Preservative) cs
- Sucralose (Sweetener) cs

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- Steviol glycosides (Sweetener) cs
- Water 1 vial.

**Collagen hydrolyzate** (HC) consists of small peptides with a molecular weight of less than 5,000 Da, produced from the gelatinization and subsequent enzymatic hydrolysis of native collagen present in collagen-rich animal tissues. There is plenty of evidence about the positive effect of HC intake on degenerative diseases of the joints and bones. To date, there are more than 60 scientific studies (in vitro, in vivo, clinical and on bioavailability) on the effectiveness of ingesting HC, which can stimulate the reduction of collagen damage and loss, such as joint pain and erosion (osteoarthritis), loss of bone density (osteoporosis) and skin aging. Preclinical studies show that HC stimulates collagen tissue regeneration by increasing not only collagen synthesis, but also the synthesis of minor components such as glycosaminoglycans and hyaluronic acid. Clinical studies show that continuous intake of HC helps reduce and prevent joint pain, loss of bone density and skin aging. These results, together with its high level of tolerance and safety, make HC intake attractive for long-term use in degenerative bone and joint diseases, as well as in the fight against skin aging.

**Magnesium bisglycinate** is a highly absorbable form of magnesium, a mineral crucial for bone and joint health. It plays a fundamental role in the formation of connective tissue and bone mineralization, which helps maintain the structural integrity of the joints. Additionally, magnesium may help reduce inflammation in the joints by inhibiting the release of certain pro-inflammatory cytokines. Supplementation with magnesium bisglycinate may be beneficial for those experiencing joint discomfort related to magnesium deficiency or chronic inflammation.

**Vitamin C**, also known as ascorbic acid, is a powerful antioxidant that plays a crucial role in the synthesis of collagen, the main structural protein in connective tissue. Collagen is an essential component of articular cartilage and its proper production is essential to maintain joint health and elasticity. In addition to its role in collagen formation, vitamin C also has anti-inflammatory properties that can help reduce joint inflammation and pain. Vitamin C supplementation may be especially beneficial for people who experience joint discomfort due to cartilage degeneration or inflammatory conditions such as osteoarthritis.

**Hyaluronic acid** is a natural component of synovial fluid that lubricates and cushions joints. It acts as a lubricant and shock absorber, reducing friction between bones and providing additional support for the joints. As we age, hyaluronic acid levels in the body tend to decrease, which can lead to a decrease in joint lubrication and cushioning, resulting in discomfort and stiffness. Supplementing with hyaluronic acid can



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help maintain optimal levels of this important compound in the body, thereby promoting joint health and comfort.

**Bamboo extract** contains 75% silicon, with an organic silicon content ranging between 50% and 70%, being approximately 10 times higher than that of horsetail. Silicon plays a crucial role in the ossification process, especially in the synthesis of collagen and bone tissue. By participating in the synthesis of collagen, as a component of prolyl hydroxylase, a key enzyme in the formation of collagen, this extract could promote the regeneration of cartilage and other tissues, in addition to helping to maintain elasticity and vascular tone.

### How to take Conectplus ampoules?

Take 1 vial a day, at any time. It can be drunk directly or diluted in half a glass of water, juice or other liquid.

