



**Hy-C® is a dietary supplement of pure hyaluronic acid with high molecular weight and red orange extract**, red orange extract (*Citrus sinensis*) (fruit and peel) [providing (w/w) anthocyanins 2.8-3.2%, hydroxycinnamic acids 1.8-2.2%, flavanones 8.5-9.5%, ascorbic acid 5.5-6.5%].

The pure hyaluronic acid, contained in **Hy-C®**, is obtained by bacterial fermentation and not from animal sources. Hyaluronic acid is one of the fundamental components of human connective tissues; it is present in high concentrations in the synovial fluid, cartilage, skin and in the eyes. Experimental evidence shows that pure hyaluronic acid with high molecular weight, orally administered, reaches the peripheral tissues, the joints, the surface layers of the skin and especially the deep layers of the entire epidermis, where creams may find it harder to penetrate.<sup>1</sup>

From 25 years of age onwards, human beings experience a **progressive reduction in the production of hyaluronic acid** due to physiological processes associated with aging. The red orange extract is a standardized extract obtained from the rind and the juice of three pigmented varieties of blood orange, *Citrus sinensis* cultivated exclusively in a particular area surrounding the Etna volcano in Sicily (Italy). These oranges grow in an area particularly prone to extreme temperature and retain inside them a high antioxidant power as a defense from the external environment. The red orange extract contains a specific mixture titrated to 20% in active ingredients: polyphenols (anthocyanins, flavonoids, phenols) and ascorbic acid (or vitamin C).

Ascorbic acid, also known as vitamin C, is an essential dietary element at the bottom of numerous cellular and tissue processes. In addition to bone and joint development and function, vitamin C is also the major factor involved in the synthesis of collagen, which together with hyaluronic acid, defines the structure for maintaining the elasticity of the connective tissue of blood vessels, the skin and muscles. Vitamin C is also recognized as a potent antioxidant and anti-UV.

### Directions

For oral use only. Take one vial once a day diluted in a glass of water or directly in the mouth.

### Warnings

Keep out of reach of children. If you are pregnant, nursing or taking medications, consult your doctor before use. Do not use if seal is broken. Store at room temperature. Protect from moisture. Do not exceed recommended dose.

**Net volume 45 ml/1,52 fl oz**

With over 10 years of experience in the ophthalmology field, crafting products for the eyes well being, Eye Pharma S.p.A. creates **Hy-C® CREAM**. **Hy-C® CREAM** is an innovative cosmetic treatment, highly specific to promote the beauty and well-being of the eye contour and eyelid. **Hy-C® CREAM** counteracts the various factors underlying the cellular and tissue aging of the periorcular area with a combined action: from the inside with the oral supplement **Hy-C®**, and from the outside with the eye contour Cream **Hy-C® CREAM**.

For more information visit [www.eyepharma.com](http://www.eyepharma.com)

Brand product distributed in Italy by Eye Pharma SpA, Genoa  
Distributed in the US by Eye Pharma Inc. 4770 Biscayne Blvd. Suite 400 Miami FL 33137.

MADE IN ITALY

[www.eyepharma.com](http://www.eyepharma.com) - [info@eyepharma.com](mailto:info@eyepharma.com)

1. Oe M, Mitsugi K, Odanaka W, Yoshida H, Matsuoka R, Seino S, Kanemitsu T, Masuda Y. Dietary hyaluronic acid migrates into the skin of rats. Scientific World Journal. 2014.

Rev. 01 September 2022