

Vi3[®] **PRO**

20 EFFERVESCENT SACHETS GLUTEN FREE

Net weight **130 g e**

Food supplement containing hydrolyzed collagen, SOD B Extramel[®], Cureit[®] turmeric dry extract, N-acetylcysteine, sodium hyaluronate, L-carnitine, vitamin C and minerals. With sweeteners.

Collagen and hyaluronic acid

The vitreous body is made up of water (about 99%) and is rich in hyaluronic acid, produced by cells which are called hyalocytes. Collagen and hyaluronic acid constitute the organic fraction, with structural function, of the vitreous body. The collagen fibres are immersed in a matrix of hyaluronic acid, which allows a sufficient separation among them, so as to ensure adequate transparency. The structure of the vitreous gel, also due to oxidative stress, age, and/or particular conditions, can undergo some alterations (for example, the collagen fibres can come into contact and join each other), with a consequent loss of transparency and the formation of vitreous opacities. It is, therefore, very important to preserve the integrity of the relations between molecules of collagen and hyaluronic acid.

SOD B Extramel[®]

This is a melon extract rich in bioactive compounds, primarily Superoxide Dismutase (SOD), an antioxidant naturally present in the body. SOD is the only enzyme capable of inactivating the superoxide anion (O_2^-), the main and most reactive free radical, providing the first line of defence against oxidative stress. The absence or dysregulation of SOD antioxidant activity in the vitreous can cause increased oxidative stress, leading to tissue damage. The microencapsulation technology of SOD B Extramel[®] protects its activity from the acidic environment of the stomach.

Cureit[®] Turmeric

Turmeric is a natural substance obtained from the dried rhizome of *Curcuma longa*, a perennial plant. Cureit[®] is a particular formulation of *Curcuma longa* extract based on a technological system (PNS) that allows achieving a significantly higher bioavailability in comparison to standard turmeric formulations.

N-acetylcysteine

N-acetylcysteine (NAC) is an N-acetyl derivative of the amino acid cysteine.

Carnitine

Carnitine is a conveyor of long-chain fatty acids to the mitochondria to produce ATP which is crucial in the body's various biosynthetic reactions.

Vitamin C

Vitamin C protects cells from oxidative stress and contributes to the physiological formation of collagen for normal blood vessel function.

Zinc

Zinc intervenes in the process of cell division and contributes to protect cells against oxidative stress and to maintain normal vision.

Magnesium

Magnesium is a mineral that contributes to maintain electrolyte balance and normal energy-yielding metabolism.

Usage

Take 1 sachet per day, to be dissolved in a glass of water (about 200 ml).

Warnings

Do not exceed the recommended daily dose. Keep out of reach of children under three years. Food supplements should not be used as a substitute for a varied and balanced diet and a healthy lifestyle. Do not administer to children under 3 years of age. In case of liver, biliary function alterations, or biliary tract stones, the use of this product is not recommended. Do not use it during pregnancy and lactation. Do not use for prolonged periods without consulting a doctor. If you are taking medications, you should consult a doctor. Product for adults. Do not take in case of hypersensitivity or allergies to one or more components.

Storage

Store in a cool and dry place, away from light and/or heat sources. The minimum conservation period refers to the product properly stored, in undamaged packaging.

Format

Package with 20 effervescent sachets.