

Information on use, read carefully!

Pro-Visio Forte tbl.

Natural product

Food supplement containing lutein, zeaxanthin, bilberry extract, selenium and vitamin E.

Why Pro-Visio Forte? Retaining the power of vision is a necessity for quality of life.

Seeing clearly, distinguishing colours, adjusting vision to light and dark and perceiving our surrounding – all these are facilitated by complex metabolic exchange in the eye. But this works properly only if there is sufficient supply of required nutrients to the eye. These nutrients must be supplied to the body in food because the body itself cannot create them. If they are not present in your diet in sufficient quantity and quality, the eye is at risk. The older you are, the higher is the risk for the eye and its decreased performance. The link between eye function and nutrition has been clearly demonstrated. Administration of natural substances needed by the eye protects vision and boosts its performance. Pro-Visio Forte contains natural substances essential for proper function and performance of the eye.

How Pro-Visio Forte works?

When light reaches the eye, a stimulus develops in sensory cells of the retina which is transferred to the brain where you realize that you see. As the stimulus subsides, highly reactive substances – the so called “free radicals” – remain in the retinal cells. These should be quickly degraded because they damage the retina, resulting in premature aging of the sensory cells, or even loss of vision at worst. The body has its own protective antioxidant system to break down free radicals. However, it needs essential nutrients to work.

Who is Pro-Visio Forte suitable for?

It is suitable for elderly people in particular to prevent loss of vision due to age-dependent retinal degeneration. The product is also suitable for eyes strained by prolonged reading or watching a TV or computer monitor. It is also suitable for eyes tired by night-driving. Administered after a cataract surgery, it protects the eye from strong light that penetrates the eye through the artificial intraocular lens. The product can be taken also by diabetic patients.

How to take Pro-Visio Forte?

Take only one pill a day. Do not swallow the pill. Let it melt in your mouth like a candy with a fresh bilberry flavour. Long-term use is recommended to achieve desired effects. There is no overdose hazard. Pro-Visio Forte can be taken with other drugs; there are no known interactions. For initial saturation of the body with essential nutrients, it is advised to take Pro-Visio Forte for at least 3 months followed by long-term use of Pro-Visio.

Composition/1 tbl.:

Alternative sweetener sorbitol, natural standardized extract of marigold (lutein and zeaxanthin) DL-alpha-tocopherol acetate 50% (E vitamin), dried bilberry juice, 25 % natural standardized extract of bilberry (anthocyanidins), acidity regulator sodium citrate, natural identical aroma of bilberry, anti-clotting agents magnesium stearate vegetable and magnesium silicate, sodium selenite.

	Weight/ 1 tbl.	g/100g	Per cent RDD*
Lutein	10 mg	1.36	Undetermined
Zeaxanthin	0.5 mg	0.07	Undetermined
Anthocyanidins	5 mg	0.70	Undetermined
E vitamin	15 mg	2.04	125
Selenium	50 µg	0.007	90

Utilizable energy: 1759kJ/100g (12.93 kJ/tbl.)

RDD* - recommended dietary dose per day

The Importance of lutein and zeaxanthin:

The lutein and zeaxanthin carotenoids are present in the eye at high concentrations. They are essential strong antioxidants. Lutein is stored both in the lens and in the point of sharpest vision in the centre of the retina (macula). It works as a filter, similar to a pair of “natural sunglasses” that absorbs harmful radiation of light. Lutein and zeaxanthin protect the point of sharpest vision on the centre of the retina from damage by oxidation.

The Importance of bilberry extract:

Anthocyanidins intensifying rhodopsin regeneration in eye rods forming an active component of bilberry extract, also improve vision in twilight. In tested pilots and car drivers the antocyan extract from bilberries improved both their vision and adaptation to darkness. Other significant positive effects include antioxidization, anti-inflammatory and anti-sclerotic effects. Antocyanans can also reduce tiny blood vessels' permeability and thus prevent capillary bleeding. Tests on human and animal tissues indicate a positive on increasing permeability of blood vessels in diabetics.

The Importance of E vitamin and Selenium:

Vitamin E and selenium have antioxidant effects. Play an important role in protecting cell membranes, promote vascular circulation. Selenium contributes to tissue elasticity. Selenium and vitamin E act synergistically.

Pro-Visio Forte – food supplement with everything what eye need daily.

Recommended daily dose:

For adults and teens suck 1 tablet daily or follow the instructions of an ophthalmologist. Pro-Visio Forte should be used to saturate the body at least 3 months and for the subsequent long-term use is recommended Pro-Visio.

Packaging: 10 tablets, weight of packaging 7.4g
30 tablets, weight of packaging 22g
60 tablets, weight of packaging 44.1g

Note:

The recommended daily dose should not exceed.
Not suitable for children, in pregnant or lactating women consult your doctor uses.
Food supplement must be stored out of reach of small children.
Food supplement should not be used as a substitute for a varied diet.
Food supplement is also suitable for diabetics.
It does not contain preservatives or lactose.
Excessive consumption may have laxative effect.
Store at 10-25 ° C in a well sealed container.
Protect from moisture, frost and direct sunlight.
Minimum shelf life is indicated on the carton.

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