EYE FORMULA Supports Healthy Eyes and Vision![°]

How can I continue to support healthy vision throughout my life? The overall health of your eyes is important to help retain your healthy vision. Eye Formula provides a unique synergistic blend of micronutrients and natural herbal ingredients that combine traditional wisdom with current scientific knowledge specifically to help sustain overall eye health. Eye Formula combines distinctive flavonoids, carotenoids, and antioxidants known to nourish and help protect the delicate cellular tissue of your eyes, naturally. We have based this formula on the most current research that has shown dramatic value in maintaining healthy eyes and vision by incorporating these exciting nutrients into your diet. Eye Formula is a supportive formula that can help promote healthy vision into and throughout your silver and golden years!⁰

Eye Health Support^o

Eye Formula is a high-quality dietary supplement formulated specifically to help support and retain vision and eye health.^o It combines key vitamins, minerals, herbs, flavonoids, carotenoids, antioxidants, and enzymes that are known, through traditional wisdom and modern science, to be potentially useful in nourishing and protecting the delicate and finely tuned mechanism that provides the priceless gift of sight.

Although advancements through science and technology pertaining to maintaining and promoting healthy eyes have taken great strides, there is increasing scientific evidence that nutritional factors may also play an important role.

The nutrients combined in Eye Formula, as well as their historical and scientific importance, are beneficial to eye health. Eyebright (Euphrasia officinalis) herb not only grows wild throughout Bulgaria, Hungary, the Balkans, but is also grown commercially in Europe. Eyebright is rich in iridoid glycosides, flavonoids, and tannins. Its common name, "Eyebright," is derived from its rich traditional use as nutritional support for the eyes in external poultices, teas, tinctures, fluid extracts, and use of the whole herb for dietary supplementation.

Contains Flavonoids That Help Sustain Capillaries^o

Bilberry, a close cousin to blueberry, has long been widely used in Europe for eye health. Research on bilberry began based upon the discovery that British pilots noticed and reported their night vision was improved when they ate bilberry jam prior to night flights. It turns out that the brightly colored and potent antioxidant compounds in bilberry fruit and leaves, which are called anthocyanidins, speed the replenishing of rhodopsin-the purple pigment that specialized nerve cells in the retina use for night vision.^o These flavonoids also support the formation of connective tissues and assist in strengthening the capillaries in the eye, as well as elsewhere in the body.^o Anthocyanidins are closely related to the oligomeric proanthocyanidins (OPCs) found in grape seeds and pine bark.

PhytoZyme[®] Base EYE FORMULA Promotes Healthy Vision[®] DIETRRY SUPPLEMENT

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Eye Formula contains hesperidin, rutin, and quercetin, which are important flavonoids that help sustain healthy capillaries and blood circulation, as well as being potent antioxidants.^o Rutin has been associated with maintaining healthy circulation within the eye.^o Small amounts of the enzymes bromelain and papain are included because they enhance the absorption of flavonoids from one's diet.

Protects Against Free Radical Attack

Many of the delicate structures of the eye, such as the lens and the macula (the region of the retina with the greatest concentration of lightsensing nerves) are sensitive to free radical attack. Vitamin C and glutathione (a linkage of amino acids) are the major antioxidants in the lens of the eye and are components included in Eye Formula.

Vitamin C helps to preserve vitamin E in the body and therefore helps maintain glutathione in the active form that protects the lens from free radical attack.

Vitamin C levels in the eye naturally decrease with age, and supplementing with vitamin C helps ensure

that adequate levels are maintained.

Niacinamide (vitamin B-3), as well as the mineral selenium, are also helpful in protecting glutathione levels. Zinc is required for the function of two enzymes in the retina that are critical for vision. Therefore zinc, in addition to selenium, niacinamide, and vitamin C (in the form of magnesium ascorbate), is provided in Eye Formula.

Macular Protection with Specific Carotenoids^o

Lutein and zeaxanthin, two specific carotenoids recently highlighted in eye research, are particularly important to eye health.⁶ Lutein is the only carotenoid found both in the lens of the eye and in the macula, the most sensitive and dense nerve network of the retina. Eye Formula's two-tablet daily serving provides significant amounts of both lutein (8 mg) and zeaxanthin (4 mg). Many diets are lacking in lutein and zeaxanthin, which are most abundant in spinach, kale, collard greens, romaine lettuce, peas, egg yolks, and leeks.

Both lutein and zeaxanthin have been found to be highly concentrated in the macula of healthy retinas and appear to neutralize free radicals that are generated when ultraviolet light strikes the retina.

Within a few months of use, you'll clearly feel and see the difference they can make.

REFERENCES:

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- Age-Related Eye Disease Study Research Group. A randomized, placebo-controlled, clinical trial of high-dose supplementation with vitamins C and E, beta carotene, and zinc for age-related macular degeneration and vision loss: AREDS Report No. 8. Arch Ophthalmol 2001;119:1417–36.
- 5. Bone RA, Landrum JT. Distribution of macular pigment components, zeaxanthin and lutein, in human retina. Methods Enzymol 1992; 213.
- 6. Tate DJ Jr., Miceli MV, Newsome DA. Zinc protects against oxidative damage in cultured human retinal pigment epithelial cells. Free Radic Biol Med 1999 Mar; 26.

^{1.} Taylor A, Jacques PF, Nadler D, et al. Relationship in humans between ascorbic acid consumption and levels of total and reduced ascorbic acid in lens, aqueous humor, and plasma. Curr Eye Res 1991; 10.

Supplement Facts Serving Size / 1 Tablet Servings Per Container / 60

Amount Per Serving	% Daily Value		Amount Per Serving	% Daily Value	
Vitamin C	70 mg	78%	Rutin	40 mg	*
Niacin (Nicotinamide)	10 mg NE	63%	Hesperidin	20 mg	*
Magnesium	7 mg	2%	Quercetin Dihydrate	20 mg	*
Zinc	5 mg	45%	L-Glutathione	1000 mcg	*
Selenium	50 mcg	91%	Lutein	4 mg	*
Eyebright Aerial Parts	170 mg	*	Zeaxanthin	2 mg	*
Bilberry Fruit Extract	40 mg	*	*Daily Value not established.		

INGREDIENTS: Dicalcium Phosphate, Eyebright Aerial Parts, Magnesium Ascorbate, Microcrystalline Cellulose, Lutein Extract, Rutin, Zinc Gluconate, Bilberry Fruit Extract, Hesperidin Complex, Quercetin Dihydrate, Stearic Acid, PhytoZyme® proprietary blend (Bromelain, Papain, Alfalfa, Parsley, and vegetable and fruit concentrates from Carrots, Broccoli, Pea, Banana, Cantaloupe, Lima Beans, Mango, Pumpkin, Spinach, Tomato, Cauliflower, Orange, Papaya, Sweet Potato, Asparagus, Beet, Green Bean, Snow Pea, Blueberry, Chili Pepper, Cranberry, Cucumber, Guava, Grapefruit, Kale, Lemon, Maitake Mushroom, Peach, Pineapple, Watercress, and Zucchini), Niacin (Nicotinamide), Marigold (*Tagetes erecta* L.) Flower Extract (source of Zeaxanthin), L-Glutathione and Sodium Selenite.

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Formulated in the exclusive PhytoZyme[®] base of plant enzymes for bioavailability and over 30 synergistic fruit, vegetable and herbal concentrates for "extra" phytonutrient cofactors.

As with all supplements, please consult your physician prior to taking if you are pregnant or attempting to become pregnant, breast-feeding, under a doctor's care or taking prescription medication.

This product is processed in the same facility as products containing fish, shellfish, soy and dairy.

This product was not tested on animals.

Suitable for Vegetarians.

DIRECTIONS: One tablet two times a day provides additional nutritional support to help maintain and promote healthy vision.^o

♦These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.
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