



Eye Pro

Comprehensive Support for Eye Health*

Combining the most potent vitamins, minerals, and powerful antioxidants, Eye Pro is formulated based on the latest scientific research to address all aspects of eye health.* From supporting night vision to safeguarding eyes from oxidative stress and harmful blue light, this all-encompassing supplement promotes optimal visual function and overall eye wellness.*^{1,2}

How Eye Pro Works

Support for Visual Processes*

Vitamin A is crucial for optimal vision.* It gets converted into retinal, a molecule that forms a part of the light-sensitive protein rhodopsin found in the retina. This protein captures light and initiates the process of vision. By supporting the availability of retinal, vitamin A plays a pivotal role in supporting optimal low-light vision and overall visual function.*³ Additionally, taurine is an amino acid found in high concentrations in the retina. It plays a protective role in retinal cells, including antioxidant effects and supporting healthy cell membranes.*⁴

Zinc and copper also support the metabolism of melanin, a pigment that supports healthy eye function.* Zinc also promotes healthy synthesis and functioning of visual pigments, while copper promotes healthy collagen formation needed for maintaining the integrity of the sclera (white part) of the eyes.*^{5,6}

Potent Antioxidant Support*

The nutrients in Eye Pro promote potent antioxidant support for eye health.*⁷ Vitamin C and vitamin E help neutralize free radicals and support healthy oxidative stress response in the retina.*^{8,9} Zinc and copper are co-factors for superoxide dismutase (SOD), an enzyme that acts as an antioxidant.*¹⁰

Bilberry and black currant fruit extracts are rich sources of anthocyanins, powerful antioxidants that support healthy oxidative stress response in the retina.*^{11,12} They work by promoting healthy inflammatory markers and enhancing blood flow in the retina, thus supporting overall eye health.*

Blue Light Support*

Lutein and zeaxanthin are carotenoids that are present in high concentrations in the macula.*¹³ They function as blue light filters, absorbing high-energy blue light that can be harmful to the retina.*^{14,15} This action promotes healthy macular function and supports healthy oxidative stress response in the eyes.*^{16,17}



Form: 90 Capsules

Serving Size: 3 Capsules

Ingredients	Amount	%DV
Vitamin A (as palmitate)	2,252 mcg RAE	250%
Vitamin C (as ascorbic acid)	500 mg	556%
Vitamin E (as d-alpha tocopheryl succinate)	330 mg	2,200%
Zinc (as zinc citrate)	80 mg	727%
Copper (as copper bisglycinate chelate)	2 mg	222%
Taurine	400 mg	**
Black Currant Extract (fruit; <i>Ribes nigrum</i>)	180 mg	**
Bilberry Powder (<i>Vaccinium myrtillus</i>)	40 mg	**
Lutein	2 mg	**
Zeaxanthin	2 mg	**

Other Ingredients:

Hypromellose, microcrystalline cellulose, vegetable magnesium stearate, silica.

Directions:

Take three capsules daily as a dietary supplement or as directed by your healthcare practitioner.

Caution: If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.



GLUTEN-FREE



DAIRY-FREE



VEGETARIAN



NON-GMO



PRODUCED IN A cGMP FACILITY

* 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.

Continued

For more information, visit: www.nutridyn.com

Eye Pro Supplementation

The ingredients in Eye Pro provide a comprehensive approach to support optimal eye health.♦ Their actions encompass antioxidant support, protection against blue light, and healthy nutrient balance.♦ This synergistic approach addresses various aspects of eye health, offering broad-spectrum support for optimal vision and eye function.♦

Supplementation with Eye Pro includes these benefits:

- Supports comprehensive eye health♦
- Promotes healthy oxidative stress response in the retina♦
- Supports optimal visual processes♦
- Promotes macular and retinal health♦
- Provides blue light support♦
- Promotes optimal low-light vision♦
- Promotes nutrient balance in the retina♦
- Supports healthy ocular structural integrity♦

References:

1. Grover AK, Samson SE. *Mol Cell Biochem.* 2014;388(1-2):173-183.
2. Khoo HE, Ng HS, Yap WS, et al. *Antioxidants.* 2019;8(4):85.
3. Sajovic J, Meglic A, Glavac D, et al. *Int J Mol Sci.* 2022;23(3):1014.
4. Castelli V, Paladini A, d'Angelo M, et al. *CNS Neurosci Ther.* 2021;27(4):403-412.
5. Ugarte M, Osborne NN, Brown LA, Bishop PN. *Surv Ophthalmol.* 2013;58(6):585-609.
6. Ripps H, Chappell RL. *Mol Vis.* 2014; 20:1067-1074.
7. Rasmussen HM, Johnson EJ. *Clin Interv Aging.* 2013;8:741-748.
8. Lim JC, Caballero Arredondo M, Braakhuis AJ, Donaldson PJ. *Nutrients.* 2020;12(10):3142.
9. Edwards G, Olson CG, Euritt CP, Koulen P. *Front Neurosci.* 2022;16:890021.
10. Dascalu AM, Anghelache A, Stana D, et al. *Exp Ther Med.* 2022;23(5):324.
11. Milbury PE, Graf B, Curran-Celentano JM, Blumberg JB. *Invest Ophthalmol Vis Sci.* 2007;48(5):2343-2349.
12. Yoshida K, Ohguro I, Ohguro H. *J Ocul Pharmacol Ther.* 2013;29(5):480-487.
13. Bernstein PS, Li B, Vachali PP, et al. *Prog Retin Eye Res.* 2016;50:34-66.
14. Stringham JM, Hammond BR. *Optom Vis Sci.* 2008 Apr;85(4):285.
15. Stringham JM, Hammond BR, Nolan JM, et al. *Exp Eye Res.* 2008;87(5):445-453.
16. Koushan K, Rusovici R, Li W, Ferguson LR, Chalam KV. *Nutrients.* 2013;5(5):1823-1839.
17. Yang J, Li D, Zhang Y, et al. *J Funct Foods.* 2020;73:104107.