

Macular Support

HERBAL SUPPLEMENT



- Supports optimal macular pigment thickness*
- May help to promote visual function and ocular blood flow*
- Provides naturally-occurring macular pigments: 10 mg of lutein and 2 mg of zeaxanthin
- Also includes extracts from bilberry and ginkgo

Macular Support promotes eye health using a unique combination of macular pigments and herbal extracts. Lutein and zeaxanthin are naturally-occurring carotenoid pigments that are highly concentrated within the macula. Optimal macular lutein concentrations may help to protect against oxidative stress associated with regular sunlight exposure. In two recent placebo-controlled clinical trials, daily supplementation with 10 mg of lutein for 48 weeks supported a healthy macular pigment optical density in older participants.^{1,2} Ginkgo biloba extracts may provide support for healthy ocular blood flow, and the anthocyanin compounds present in bilberry extracts may help to promote visual acuity.3,4



Supplement Facts

Serving Size 1 Capsule/ Servings per Container 60

| Each Capsule Contains | | % DV |
|---|---------|------|
| Vitamin A | 787 IU | 16% |
| Bilberry (<i>Vaccinium myrtillus</i>) Fruit Extract (4:1) 200 mg Fresh Fruit Equivalent | 50 mg | † |
| Ginkgo (<i>Ginkgo biloba</i>) Leaf Std. Extract (24% Flavone Glycosides; 6% Terpene Lactones) | 50 mg | † |
| Lutein (from <i>Tagetes erecta</i> flower) | 10 mg | † |
| Zeaxanthin (from <i>Tagetes erecta</i> flower/ Lyceum chinensis berry) | 2 mg | † |
| Natural Mixed Carotenoids (from <i>Dunaliella salina</i> algae) | 500 mcg | † |

† Daily Value (DV) not established

Other ingredients: Hypromellose, silica, magnesium stearate

Recommended Adult Dose: Take one capsule daily with a meal or as recommended by your healthcare practitioner.

Product Size: 60 Vegetable Capsules

Product Code: 07364









Huang YM, Yan SF, Ma L, Zou ZY, Xu XR, Dou HL, Lin XM. Nutrition. 2013; 29: 387—392

Huang YM, Dou HL, Huang F, Xu XR, Zou ZY, Lu XR, Lin XM. British Journal of Ophthalmology. 2015; 99: 371–375
Shim SH, Kim JM, Choi CY, Kin CY, Park KH. Journal of Medicinal Food. 2012; 15(9): 818-823
Park JW, Kwon HJ, Chung WS, Kim CY, Seong GJ. J Korean Ophthalmol Soc. 2011; 25: 323–328

*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.



