



*With
The third most vital Macular
pigment Mesozeaxanthin
for the first time in India*

*A Perfect Formulation To Support
The Treatment Of Age Related
Macular Degeneration
And Dry Eye Syndrome*



MaxvisionTM

Helps maintain healthy vision

Tablets

Each film-coated tablet provides:

| | | | |
|---|-----------|-----------------------------|---------|
| Lutein 10% (Free) | 30 mg | Vitamin E Acetate | 25 I.U. |
| MexoZeaxanthin 2% | 8 mg | Vitamin C | 50 mg |
| Zeaxanthin 5% powder | 7.5 mg | Vitamin B1 Mononitrate | 10 mg |
| Astaxanthin 1.5% | 5 mg | Vitamin B2 | 10 mg |
| Bilberry Extract (25% OPC) | 60 mg | Vitamin B6 Hydrochloride | 3 mg |
| Lycopene 10% Powder | 10 mg | L-Glutathione | 5 mg |
| Natural Mixed Carotenoids containing | 30 mg | Folic Acid | 1.5 mg |
| Betacarotene 10% | 10 mg | Selenium | |
| and Alphacarotene 20% | 10 mg | (as Selenium Dioxide) | 200 mcg |
| Citrus Bioflavonoids 35% | 50 mg | Chromium | |
| Zinc Sulphate Monohydrate | 22.5 mg | (as Chromium Picolinate) | 100 mcg |
| Niacinamide | 40 mg | Vitamin B12 (as coated) | 15 mcg |
| Ferrous ascorbate | 20 mg | DHA (Docosahexaenoic acid) | 18 mg |
| eqvt. to elemental Iron 7mg | | EPA (Eicosapentaenoic acid) | 12 mg |
| Vitamin A (as acetate) | 2500 I.U. | Taurine | 5 mg |
| | | Ginkgo Biloba | 10 mg |



The formula combines powerful antioxidants that help's to protect tissues against potentially damaging effects of free radicals & specially designed to support macular health

Carotenoids

Meso zeaxanthin for a wider range of blue light filtration and is actively transported & accumulated in the macula.

Astaxanthin & Natural Mixed Carotenoids protects the macula.

Lutein filters out harmful radiation and helps maintain proper lens density, important for healthy retina, protects the macula from free radicals.

Zeaxanthin protects the cortex of your lens from free radical damage.

Lycopene protects against osmotic stress linked to diabetic cataract development.

-Optometry 2004;75:216-230.
-Invest opthalmol vis sci 2008 Apr;49(4):1645-51.
-Br.J.Nutr.2008 Jun.
-Nutr.Metab.2007;4:12.
-Jama1994;272:1413-1420.
-Br Jr.Nutr.88,4:347-354,2002

Vitamins

Vitamin A plays a role in the retinal response to light & in ocular growth.

Vitamins B2, B3, B6 and **Folic acid** protect against cataracts.

Vitamin B12 for healthy optic nerves.

Vitamin C is a water soluble antioxidant that inactivates free radicals in ocular tissues and helps in the recycling of Vitamin E and increase levels of glutathione in the blood.

Vitamin E protects from oxidation.

-NESM 1984;310:1023-31
-Intl.J.Vitam Nutr Res 1995;69(3):198-205.
-Biochem Bioplus Acta.1670,1:12-8,2004.
-Ophthalmic Res 36, 5:264-9,2004
-Jama 2002 Jun 19;207(23):3116-26.

Minerals

Iron vital for myelin.

Zinc helps in the retinal metabolism.

Selenium is required in the synthesis of glutathione peroxidase which is needed to detoxify superoxide dismutase.

Chromium concentration declines with age and parallels reduced ability to metabolize glucose.

-Arch opthalmol 1996;114:991-997.
-Ophthalmic physiol 2008 Jan 126(1):102-9.

Bioflavonoids

Citrus bioflavonoids supports blood vessels of the eyes.

Ginkgo biloba improves blood perfusion & retinal capillary blood flow.

-Ophthalmology 2003 Feb;(2):359-62.
-Arn.J.Clin Nutr 2002 Sep;76(3):560-8.

Proanthocyanadins

Bilberry improves retinal functions, night vision & antioxidant protection to the retina.

-Phytother Res 2003 May;17(5):490-4.

Fatty Acids

DHA & EPA for optimal visual cognitive & motor development.

-Lipids 2007 Mar;42(2)
-Arn.J.Clin.Nutr.2008 Mar;87(3)548-57

Amino Acids

L-Glutathione a protein molecule and enzyme has been shown in the research to protect the eyes from cataracts. The levels of L-Glutathione significantly decrease with age and changes in glutathione levels significantly increase the vulnerability of the lens to cataract formation. Glutathione protects sulfur contains proteins from oxidation or free radical damage. Recent research has found that macular degeneration has co related to low glutathione levels.

Taurine helps protect retina from damage incurred because of prolonged exposure to sunlight.

-JE.Amino Acids,200;19(2):409-21

For further info:

LACTONOVA INDIA
Hyderabad, A.P., INDIA.