

Optic Nerve Support Formula

Targeted Support for Optic Nerve Function, Visual Processing & Intraocular Pressure



CLINICAL PERSPECTIVE

Vision is not isolated to the eye; it is a functional pathway. While many formulations focus primarily on the retina, visual performance is equally dependent on the integrity of the optic nerve and how signals are processed within the brain.

Intraocular pressure remains a critical, modifiable factor influencing optic nerve health and overall visual function. Supporting both the nerve and the physiological pathways involved in pressure regulation is essential for comprehensive care.

This formula is designed to support:

- Signal transmission (optic nerve).
- Signal processing (brain).
- Cellular energy and protection at the nerve level.
- Physiological pathways involved in maintaining healthy intraocular pressure.

MECHANISM DRIVEN SUPPORT

Mitochondrial Energy & Metabolic Support

- Acetyl-L-Carnitine
- CoQ10
- Alpha-Lipoic Acid
- Niacin (NAD⁺ pathway support)

Supports cellular energy production and metabolic resilience.

Microvascular Support for Ocular Perfusion & Pressure Regulation

- Ginkgo Biloba Extract
- Pine Bark Extract
- Bilberry Extract

Oxidative Stress & Neuroprotection

- Green Tea Extract
- Alpha-Lipoic Acid

Neural Signaling & Structural Integrity

- CDP-Choline
- Aronia Berry Extract

Supports signal strength, transmission efficiency, and neural integrity.

Neuroprotection & Cellular Regulation

- Vitamin D3
- Green Tea Extract
- Alpha-Lipoic Acid

FORMULATION DIFFERENTIATION

Designed for neuro-visual support and intraocular pressure pathways.

No Piperine: No dependency on absorption enhancers.

Refined polyphenol profile: Targeted vascular + antioxidant support.

Provider Summary

- Supports how signals are transmitted and processed.
- Supports the nerve—not just the eye.
- Built on energy, signaling, and protection.
- Supports optic nerve health while targeting intraocular pressure pathways.
- Addresses both pressure and the nerve's resilience to it.
- Built to complement IOP-lowering strategies with direct neuro-support.

When To Use

- Patients who have glaucoma or are glaucoma suspects.
- Patients with large optic nerves and/or pressure on the higher end of normal.
- Patients with optic nerve stress or vulnerability.
- Patients requiring support beyond retinal formulas.
- Aging visual systems.
- Patients already on macular support needing expanded care.