

# PRO Vision

Protects against macular degeneration

- Age-related macular degeneration (AMD)
- Eye health
- Cataracts
- Eye strain

 Absorbable  Gluten Free



## PRODUCT DESCRIPTION

Pro Vision is a combination of nutrients clinically demonstrated to help support eye health and protect against age-related macular degeneration (AMD) and cataracts. It provides lutein, zeaxanthin, benfotiamine and black soybean hull extract in an olive oil suspension to enhance absorption.

Pro Vision is especially beneficial for those with a family history of macular degeneration or cataracts, frequent UV light exposure, and those at risk of eye strain from screen use such as office workers or students.

## AOR ADVANTAGE

Pro Vision formula includes a variety of nutrients that have a positive impact on eye health. These include lutein and zeaxanthin, natural pigments called xanthophylls, which help filter UV light entering the eye, preventing damage to the lens. The formula also contains astaxanthin and black soybean hull extract – both of which are extremely powerful antioxidants – and benfotiamine, a form of vitamin B1 that prevents diabetic retinopathy. These ingredients are delivered in an oil-based delivery system for improved absorption.

### NPN: 80033535

60 softgels

### Serving Size:

One softgel

### Medicinal Ingredients:

Lutein	7.5 mg
Zeaxanthin	7.5 mg
B1 Thiamine (benfotiamine)	80 mg
Astaxanthin	2 mg
Black Soybean hull extract (10% cyanidin-3-glucosides)	60 mg

### Non-medicinal Ingredients:

Extra virgin olive oil, safflower oil, corn oil, and mixed tocopherols.  
Softgel: caramel, gelatin, glycerin.

AOR 34177

### Adult Dosage:

Take two softgels per day with food, or as directed by a qualified health care practitioner.

### Cautions:

Consult a health care practitioner prior to use if you are pregnant, breastfeeding, taking blood thinners or for use beyond four weeks. Contains soy and corn, do not use if you have these allergies.

### Complementary Products:

Pro Lipoic Acid, Pro Tri B12, Pro PEA + ALA