



Maintain Eye Health as You Age

Benefits of Taking Eye Omega Advantage®

- Produced in a reesterified triglyceride form, which is the form you ingest when you eat omega-3 rich foods like fish
- Contains a 1:1 (920mg per serving of each) ratio of EPA:DHA for optimal eye health
- Manufactured in facilities that are certified by the National Safety Federation (NSF). Every batch is third-party tested for quality and purity
- Contains lutein (10mg/serving) and zeaxanthin (2mg/serving) for additional comprehensive eye health support and maintenance

Your Doctor's Recommendations

- Eye Omega Advantage®
- Macular Vitamin Benefits
- Macular Vitamin Benefits + Eye Omega Advantage®
- _____

PRN is a leading producer of targeted nutritional supplements or nutraceuticals.

PRN's portfolio of Eye Health products are formulated based on a robust body of clinical evidence. **Whether helping to relieve occasional dry eye symptoms or supporting macular health, PRN's products are designed to deliver a pure, safe, and efficacious approach to supporting eye health.**

Ready To Order?

1. Visit www.PRNOmegaHealth.com

or

2. Call 1-888-776-9144

502 West Germantown Pike, Suite 610
Plymouth Meeting, PA 19462



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PRN PHYSICIAN
RECOMMENDED
NUTRICEUTICALS®

AN ALPHAEON® COMPANY



Eye Omega Advantage®

Support your vision





PRN's evidence-based Eye Omega Advantage[®] formulation is designed to help maintain eye health as you age.

Eye Omega Advantage[®] provides omega-3 nutrients that help maintain healthy retina and macula regions in the eye.⁺

- 1** **Vitamin D3** is an important nutrient to receive in our daily diet. It helps assist the body with calcium and phosphorous absorption for healthy bones.⁺
- 2** **EPA** and **DHA** are vital nutrients and help maintain healthy cellular function. **DHA** is a building block of tissue in the brain and retina. **DHA** cannot be made or stored in the body and is an important nutrient to help maintain healthy omega-3 levels for eye function.⁺
- 3** A regular diet high in omega-3s (EPA/DHA), especially from fish, is critical to provide the daily nutritional sources of omega-3s needed to maintain healthy retinal function.⁺



Most Americans only get about 10% of the **lutein and zeaxanthin** needed each day from dietary sources.¹

Supplement Facts

Serving Size: 4 Softgels
Servings Per Container: 30

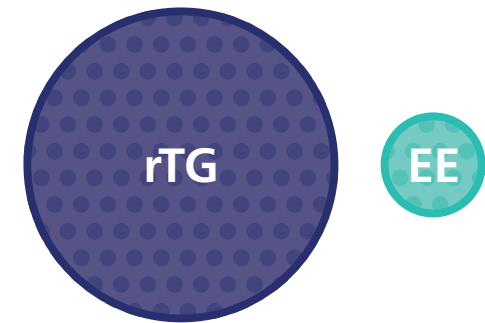
Four Softgels Contain	% Daily Value	
Calories (energy)	40	
Calories from Fat	35	
Total Fat	3.5g	5%*
Polyunsaturated Fat	2.5g	†
Cholesterol	10mg	3%*
Protein	<1g	
Vitamin D (as D ₃ Cholecalciferol)	1000 IU	250%
Omega-3 Fatty Acids as TG**	2200mg	†
EPA (Eicosapentaenoic acid) as TG**	920mg	†
DHA (Docosahexaenoic acid) as TG**	920mg	†
Additional Omega-3 Fatty Acids as TG**	360mg	†
Lutein (free)	10mg	†
Zeaxanthin (free)	2mg	†

* Percent Daily Values are based on a 2,000 calorie diet
† Daily Value not established
** Superior Triglyceride Form

INGREDIENTS: Highly Refined and Concentrated Omega-3 Fish Oil (anchovy, sardine, mackerel), Capsule Shell (gelatin, glycerin, purified water, chlorophyll), Beeswax, Lutein Esters, Natural Mixed Berry/Orange Flavor, Zeaxanthin Esters, Natural Mixed Tocopherols (soy), and Cholecalciferol.

PRN omega-3 products are 3x more absorbable than most omega-3 supplements.²

PRN products are manufactured in a re-esterified form (rTG) that has higher absorption than the ethyl ester (EE) form used in most Omega-3 supplements.



3x More Absorbable

+ 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.

www.prnomegahealth.com

2 Dyerberg et al; Bioavailability of marine n-3 fatty acid formulations, Prostaglandins, Leukotrienes, Essential Fatty Acids (2010), DOI:10.1016/j.plefa.2010.06.007

1 Bankhead C, MedPage Today, Feb 7, 2013