

**SUGGESTED USE:** Take 1 softgel 1 to 3 times daily, preferably with meals or as directed by a healthcare professional.

**CAUTION:** Do not exceed recommended dose. Pregnant or nursing mothers, children under 18, and individuals with a known medical condition should consult a physician before using this or any dietary supplement. This product is manufactured and packaged in a facility which may also process milk, soy, wheat, egg, peanuts, tree nuts, fish and crustacean shellfish.

**KEEP OUT OF THE REACH OF CHILDREN. DO NOT USE IF SAFETY SEAL IS DAMAGED OR MISSING. STORE IN A COOL, DRY PLACE.**

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.



We back our products with an **Unconditional Satisfaction Guarantee!**

Questions or Comments - Call 800-556-5530  
Or visit our Website: [www.logosnutritionals.com](http://www.logosnutritionals.com)  
Manufactured Exclusively for LOGOS NUTRITIONALS, LLC.  
912 Killian Hill Road SW, Ste. 202-O, Lilburn, GA 30047  
© 2022 LOGOS



# Essential Omegas™

Complete With Omega 3, 6 & 9



FORMULATED BY CARSON B. BURGSTINER, MD

90 Softgels | Dietary Supplement

## Supplement Facts

Serving Size 1 Softgel  
Servings Per Container: 90

Amount Per Serving	%Daily Value
Calories	10
Calories from Fat	10
Total Fat	1 g 1%*
Polyunsaturated Fat	0.5 g †
Vitamin E (as d-Alpha tocopheryl acetate)	6.7 mg 45%
CLA Complex (from safflower oil) (80% conjugated linoleic acid [ethyl ester form])	290 mg †
GLA Complex (from borage seed oil) (18.5% gamma linolenic acid)	262 mg †
ALA Complex (from flaxseed oil) (50% alpha linolenic acid)	150 mg †
Fish Oil (esterified) Providing	
EPA (Eicosapentaenoic Acid) (ethyl ester form)	125 mg †
DHA (Docosahexaenoic Acid) (ethyl ester form)	100 mg †

\*Percent Daily Values are based on a 2000 calorie diet. †Daily Value not established.

**Other ingredients:** Gelatin (bovine), glycerin, and purified water.

**ALLERGEN WARNING: CONTAINS FISH (ANCHOVIES).**

● Molecularly Distilled

4122-RVS-258-V02-CSU-90