

Stock No. 6990 | NVC# 54629-006990

STORE IN A COOL, DRY PLACE.

KEEP OUT OF THE REACH OF CHILDREN.

DOUBLE SAFETY SEALED FOR YOUR PROTECTION. DO NOT USE IF EITHER SEAL IS BROKEN OR MISSING.

PRESERVATIVE AND GLUTEN FREE.
NO SUGAR, STARCH, ARTIFICIAL
COLORS, ARTIFICIAL FLAVORS, WHEAT,
YEAST, OR CORN ADDED.

This product is manufactured under strict
quality control guidelines; therefore, purity
and label potency are guaranteed.

Manufactured by: National Vitamin Company
Casa Grande, AZ 85122

Questions/Comments Call 1-800-682-9862

Made in USA & American Owned



www.nationalvitamin.com



Flaxseed, Fish & Borage Oil
OMEGA 3-6-9
ESSENTIAL FATTY ACIDS
1200 mg | Mercury Free

60
SOFTGELS

Actual
Size

Supplement Facts

Serving Size 1 Softgel

Servings Per Container 60

Each Softgel Contains	% Daily Value	Each Softgel Contains	% Daily Value
Calories	10	Note: These three oils typically provide the following Fatty Acid profiles:	
Total Fat	1 g 2%*	Omega-3 Fatty Acids	420 mg **
Cholesterol	5 mg 2%*	Alpha Linolenic Acid (ALA)	220 mg **
Vitamin E (as d-Alpha Tocopherol)	3.4 mg 22%*	EPA and DHA Omega-3 Complex	200 mg **
Natural Flaxseed Oil	400 mg **	Omega-6 Fatty Acids	260 mg **
Natural Borage Seed Oil	400 mg **	Linoleic Acid Acids (GLA)	180 mg **
Natural Fish Oil (50% Omega-3)	400 mg **	Gamma Linolenic Acid (GLA)	80 mg **
		Omega-9 Fatty Acids	150 mg **
		Oleic Acid	

*Percent Daily Values are based on a 2,000 calorie diet.

**Daily Value not established.

Other Ingredients: Gelatin, Glycerin, Natural Flavor, Purified Water.

Directions: As a dietary supplement, take one softgel daily, preferably with a meal or as directed by your healthcare professional.

State of the art Molecular Distillation processing of this cold, deep water, ocean fish oil material provides purified finished products that exceed FDA and World Health Organization requirements.

Essential Fatty Acid may help to maintain heart and vascular health.†

†This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent disease.