TRANSFORMATION essential fatty acids

Supplement Facts

Serving Size: 1 Softgel Servings Per Container: 60

Amount Per Serving % Daily Value		
Calories	13	
Calories from Fat	11	
Total Fat	1 g	1%**
Marine Lipid Concentrate	1.2 g	†
Eicosapentaenoic Acid (EPA)	360 mg	†
Docosahexaenoic Acid (DHA)	240 mg	

^{**} Percent Daily Values are based on a 2,000 calorie diet

OTHER INGREDIENTS: GELATIN, GLYCERIN, PURIFIED WATER, MIXED TOCOPHEROLS (TO MAINTAIN FRESHNESS).

RECOMMENDED USAGE:

Take one (1) softgel with meals or as directed by a health care practitioner. Take with adequate liquid.

Available in bottles of 60 softgels.

NO FILLERS/NON-ALLERGENIC

Promotes cardiovascular, joints, and skin health*

A diet rich in essential fatty acids has been found to help maintain a healthy heart and vascular system and may assist with joint support and maintenance of skin. This is a formulation of Omega-3 fatty acids from fish oil concentrate.*

- Omega-3 EFAs. Transformation's essential fatty acids are manufactured from a highly purified fish oil concentrate from anchovy, sardine, and mackerel from Canada, Norway, and Peru with a 1.5:1 ratio of EPA and DHA Omega-3 fatty acids.*
- Safe and Effective. All Transformation formulas are carefully prepared to assure maximum quality and nutritional effectiveness.* This product contains absolutely no fillers.
- Did You Know? EFAs are best tolerated when taken along with food and a digestive support formula with lipase enzymes for fat digestion such as Digest, LypoZyme, or Lypo.* People taking any medicines that thin the blood (including aspirin) should talk to their doctor before taking fish oil supplements.

Health Benefits: Transformation's Professional Protocol™ Essential Fatty Acids is an EPA/DHA Dietary Supplement with 1200 mg fish oil concentrate for supporting a healthy cardiovascular system and a healthy neurological system along with vision health and skin health.*

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*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.

[†] Daily Value not established