



**NEW!**  
**2 1/2 X EPA**  
**Potency**

# Elite EPA Gems®

**1000 mg EPA**



DIETARY SUPPLEMENT

**Maintains Triglyceride Levels Already in the Normal Range\***  
**120 Soft Gels**

\*This statement has not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.

1681-2a

8.9375" x 3.5"

400cc

*Carlson.* Specializing in the finest Norwegian fish oils since 1982

## Supplement Facts

Serving Size 1 Soft Gel

	Amount Per Soft Gel	% DV
Calories	15	
Calories from Fat	15	
Total Fat	1.5 g	2%**
Vitamin E (as natural d-Alpha Tocopherol)	10 IU	33%
Fish Oil Concentrate	1250 mg	†
Total Omega-3 Fatty Acids*	1013 mg	†
EPA (Eicosapentaenoic Acid)*	1000 mg	†

\*\* Percent Daily Values are based on a 2,000 calorie diet.  
† Daily Value (DV) not established. †Reported as ethyl ester.

Other Ingredients: Natural mixed tocopherols. Soft Gel Shell: Beef gelatin, glycerin, water. Contains fish (anchovy, sardine and mackerel).

**Directions:** Take one soft gel once or twice daily, **at mealtime.**

\*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.

Dist. by Carlson Division of J.R. Carlson Laboratories, Inc.  
Arlington Heights, IL 60004 • 888-234-5656 • 847-255-1600  
www.carlsonlabs.com • **An FDA Regulated Facility**

Just one **EPA Gems®** delivers a high potency dose of 1000 mg of the omega-3, EPA. This supplement promotes a healthy ratio of EPA to arachidonic acid.\* Taken daily, EPA Gems supports a healthy normal cardiovascular system, promotes joint mobility and function and aids emotional well-being.\*

- ✓ **Preservative-free** ✓ **Cholesterol-free**
- ✓ **Gluten-free**

### PURITY GUARANTEED

This product is regularly tested (using AOAC international protocols) for freshness, potency and purity by an independent, FDA-registered laboratory and has been determined to be fresh, fully-potent and free of detrimental levels of mercury, cadmium, lead, PCBs and 28 other contaminants.



1681-2a