HOW TO READ

A FISH OIL SUPPLEMENT LABEL

% Daily Value indicates how much of the recommended daily intake (for adults and children ages 4+) is provided by the supplement.

Vitamin E and
vitamin D3 are measured
in International Units, the standard
unit of measure for fat-soluble vitamins.
Vitamin E is used as a natural stabilizer
for fish oil, and vitamin D3 is added
to some formulas for additional
health support.

The most important thing to look for on the label is the amounts of EPA

and DHA—the best-studied and most functional omega-3s. This ensures you get the health benefits you are looking for.

This column indicates
the amounts of EPA and DHA
contained in each serving. Experts
recommend a minimum of 500 mg
EPA+DHA per day for health maintenance
and up to 2–4 g per day for specific
health challenges.

"Other omega-3s" refers
to omega-3s other than EPA
and DHA (such as DPA and ETA) that
naturally exist in fish oil in low levels.
Some labels may list omega-5, 7, etc., but
these naturally occur in all fish oil and
are not essential for health. Research
shows EPA and DHA to be the
most beneficial omegas.

Oleic acid is an omega-9 fatty acid that exists naturally in fish oil in low levels.

Supplement Facts		
Serving Size: 2 Soft Gels	Servings per	container: 30
Amount Per Serving	% Daily Value*	
Calories	20	
Calories from fat	18	
Total Fat	2.0 g	3%
Saturated Fat	0.1 g	1%
Trans Fat	0 g	†
Vitamin D3 (cholecalciferol)	1000 I.U.	250%
Vitamin E (d-alpha tocopherol)	30 I.U.	100%
Omega-3s	Weight*	Volume %
EPA (Eicosapentaenoic Acid)	-650 mg	35%
DHA (Docosahexaenoic Acid)	450 mg	25%
Other Omega-3s	180 mg	10%
Total Omega-3s	1280 mg	70%
Oleic Acid (Omega-9)	56 mg	3%
 * Percent Daily Values are based † Daily Value not established. Less than 5 mg of Cholesterol per 	* Natural Trig	

Ingredients: purified deep sea fish oil (from anchovies and sardines) soft gel capsule (gelatin, water, glycerin, natural lemon oil), natural lemon oil, vitamin D3 (cholecalciferol in olive oil), d-alpha tocopherol, rosemary extract.

This list indicates all ingredients contained in the supplement, in order of weight.

This column indicates whether the fish oil is concentrated or nonconcentrated. Higher concentration, such as shown here, means you get more EPA and DHA per serving.

