

OMEGA+++

QUICK REFERENCE SHEET



CLEARING THE BODY'S INTERNAL PATHWAYS TO OPTIMIZE CIRCULATORY HEALTH

A healthy circulatory system means:

- Optimal blood flow to the brain and organs
- Optimal blood flow to the heart
- Rapid recovery following exercise or other physical activity

OMEGA+++ is composed of the highest quality of four ingredients:

- + Omega Fatty Acids 3 (EPA and DHA), 6, and 9
- + CoQ10 Extended Release
- + Vitamin K2
- + Fertilized Avian Egg Extract

Features and Benefits:

- Improved signaling throughout the body
- More pliable arteries and blood vessels
- Increased agility
- Faster recovery time following intense exercise
- Extended release and long-term effect
- Balanced triglyceride levels

What makes OMEGA+++ different?

Safely Sourced • Highest Quality • Most Potent

30 SOFTGELS PER BOTTLE

MEMBER PRICE

USD
\$33
PER BOTTLE

RETAIL PRICE

USD
\$43
PER BOTTLE

Supplement Facts	Amount Per Serving	%Daily Value
Serving Size: 1 Softgel		
3Pluz Proprietary Blend (Fish Oil, Borage Oil, Fertilized Avian Egg Extract and CoQ10 ER)	850 mg	*
EPA (Eicosapentaenoic Acid)	210 mg	*
DHA (Docosahexaenoic Acid)	140 mg	*
Omega 9	5 mg	*
Vitamin K2 (Menaquinone-7)	25 mcg	31%

Percentage Daily Value based on 2,000 calorie diet.
* Daily Value (%DV) Not Established.

Directions: For Adult Use.

As a dietary supplement, take one (1) softgel, one to two times daily at meal time.

Other Ingredients: Gelatin, Glycerin, Beeswax, Purified Water, Soy Lecithin, Phosphatidylcholine Soy Lecithin, Titanium Dioxide, Caramel Color.

CONTAINS EGGS, FISH AND SOY

WARNING: Avoid this product if you are allergic to eggs, fish or soy. Consult a physician before taking this product if you are pregnant, lactating, taking any medications or if you have any medical condition.

Keep out of reach of children. Store in a dry cool place and avoid excessive heat. Do not use if seal is broken.

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.