

NUTRIFII™

Armor Up Against Today's Stressful Lifestyle With Omega-Q®



Stress, poor eating habits, a rise in heart disease and more have put your health at risk. Three scientifically researched ingredients are expertly blended to support heart health, brain health, and energy production so **poor habits and poor health can become a thing of the past.**



GIVE YOUR HEART SOME LOVE WITH OMEGA-3

For various reasons, we rarely eat the recommended amount omega-3 fatty acids. Here's the good news: it's not hard to consume the right amount. Each daily serving of Omega-Q has twice the recommended amount of omega-3 fatty acids for general health.



1 BOTTLE OF OMEGA-Q
=
THE EQUIVALENT
OMEGA-3 FATTY ACIDS
OF 15 CANS OF SARDINES

SAY HELLO TO HIGHER ENERGY WITH CoQ10

Coenzyme Q10 (CoQ10) is a central component of the cellular energy creation process. Each Omega-Q daily serving contains 40 mg CoQ10, which has been shown to help maintain energy production.



1 BOTTLE OF OMEGA-Q
=
THE EQUIVALENT
CoQ10 OF 285 SERVINGS
OF BEEF LIVER

FIGHT OXIDATIVE STRESS WITH TAHITIAN NONI

With over 100 scientific studies over 20+ years of research, Tahitian noni helps on the cellular level. Tahitian noni contains over 275 phytonutrients to fight the damage caused by oxidative stress while supporting cellular health for better overall wellness and healthy energy levels.



+275 PHYTONUTRIENTS,
INCLUDING IRIODOIDS,
WHICH POWER ITS
ANTIOXIDANT PROPERTIES



CARDIO-
VASCULAR
SUPPORT



SUPPORTS
BRAIN HEALTH



HELPS BALANCE
HEALTHY
CHOLESTEROL



ASSISTS ENERGY
PRODUCTION



✓ 90% OF AMERICANS HAVE BELOW-OPTIMAL LEVELS OF OMEGA-3

✓ OUR ABILITY TO PRODUCE COQ10 PEAKS BETWEEN AGE 20 AND 30 AND DECLINES AS WE AGE.

Supplement Facts

Serving Size: 1 Softgel
Servings Per Container: 56

Amount Per Serving	%DV
Omega-3 Fatty Acids 530 mg	*
(EPA - 295 mg, DHA - 235 mg)	
Coenzyme Q10 20 mg	*
Tahitian Noni (<i>Morinda citrifolia</i>) fruit 17 mg	*

*Daily Value (DV) Not Established.

Other Ingredients: Fish Oil, CoQ10, Yellow Beeswax, Extra Virgin Olive Oil, Medium Chain Triglycerides (MCT), Sunflower Lecithin, Noni Fruits, Natural Lemon Oil

Shell: Gelatin (Bovine), Glycerin, Purified Water, Sodium Copper Chlorophyllin

KEY BENEFITS:

- Supports the cardiovascular system
- Supports optimal brain health
- Helps balance healthy cholesterol
- Assists in energy production

THE ACTIVES:

- Fish Oil (Free Fatty Acids: EPA and DHA)
- Coenzyme Q10 (CoQ10)
- Tahitian Noni (*Morinda citrifolia*) Fruit

PDR®

OFFICIAL LISTING



CERTIFIED PRODUCT



CONSUMER LAB



CLEANSE



FORTIFY



BOOST

Frequently Asked Questions

What are the key ingredients in Omega-Q?

Omega-Q uses three natural, scientifically studied active ingredients:

- Fish Oil (Free Fatty Acids: EPA and DHA)
- Coenzyme Q10 (CoQ10) (Oxidized form)
- Freeze-dried Tahitian Noni (*Morina citrifolia*) Fruit Powder

What is the recommended dosage for Omega-Q?

Consistency is key. Take 1 capsule, twice daily, preferably with meals.

Can I take Omega-Q with other Nutrifii™ supplements?

Yes, it's always recommended to include various supplements in your daily routine.

Can I take Omega-Q if I am allergic to one of the ingredients or am taking medication?

Always consult a healthcare physician prior to beginning any new dietary supplement if you have allergies or are taking medication.

Can I take the Omega-Q if I am pregnant or breastfeeding, or have a medical condition?

Always consult a healthcare physician before beginning any new dietary supplement while pregnant or breastfeeding or if you have a medical condition.

Where is the fish oil sourced from?

We harvest our fish oil from small ocean fish, including sardine and anchovy, from the pristine ocean upwelling region off the west coast of South America. Using these small fish — as opposed to blubber or large breeds — greatly reduces the risk of the presence of mercury, dioxins and other contaminants. The fisheries we source from are among the world's most tightly regulated, ensuring that our Omega-Q is the product of healthy, fully sustainable fisheries and a renewable resource.