



Biotics Research Corporation • 6801 Biotics Research Drive • Rosenberg TX 77471
(800) 231 - 5777 • biotics@bioticsresearch.com • www.bioticsresearch.com

CoQ-Zyme 30™ & CoQ-Zyme 100 Plus™

Why you may need CoQ-Zyme 30™ or CoQ-Zyme 100 Plus™: Coenzyme Q₁₀ (ubiquinone) is a bright yellow nutrient that is found in every single human cell. Your body requires Coenzyme Q₁₀ (CoQ₁₀) for energy production (ATP), of which all cellular function depends. In our bodies, the highest concentration of CoQ₁₀ is found in the cells of organs with high energy requirements such as heart, liver, kidney, muscles, pancreas and brain. While we get a small amount of CoQ₁₀ from our diet, our bodies make (synthesize) most of our CoQ₁₀. This multi-stage process requires at least eight vitamins, certain trace minerals, and several phytochemicals. A deficiency of any one of these nutrients may result in a CoQ₁₀ deficiency. Besides its role in cellular energy production, CoQ₁₀ provides other important functions including its antioxidant capacity and ability to scavenge free radicals. This results in its ability to protect cell membrane stability, while protecting DNA and LDL from free radical damage. The benefits of CoQ₁₀ administration have been most extensively evaluated in a variety of cardiovascular and neurodegenerative conditions, resulting in patient's improved quality of life.

Why your healthcare practitioner recommends CoQ-Zyme 30™ and CoQ-Zyme 100 Plus™:

Biotics Research Corporation was the first company to offer CoQ₁₀ as a dietary supplement. In an attempt to improve the uptake of CoQ₁₀, many companies do things such as mixing it with undesirable chemicals such as polyethylene glycol (think antifreeze). However, Biotics Research employs a proprietary micro-emulsification process (just as Mother Nature uses) using only all natural ingredients to enhance the uptake and utilization of CoQ₁₀. In fact, Biotics Research conducted and published a double blind clinical study documenting the enhanced absorption of Biotics' CoQ₁₀ compared to the most common form commercially used by most companies. The research showed that 30 mg of Biotics' emulsified CoQ₁₀ (**CoQ-Zyme 30™**) increased plasma CoQ₁₀ levels by 210% in just four weeks, equivalent to 90-100 mg of the other commonly used form.



Supplement Facts		
Serving Size: 1 Capsule		
	Amount Per Serving	% Daily Value
Thiamin (B1) (as cocarboxylase chloride)	1.5 mg	100%
Riboflavin (B2) (as riboflavin-5-phosphate)	1.7 mg	100%
Niacin (as niacin & niacinamide)	20 mg	100%
Vitamin B6 (as pyridoxal-5-phosphate)	2 mg	100%
Folate (as calcium folinate)	400 mcg	100%
Vitamin B12 (as methylcobalamin)	6 mcg	100%
Biotin	300 mcg	100%
Pantothenic acid (as calcium pantothenate)	10 mg	100%
Coenzyme Q10 (emulsified)	100 mg	-
Superoxide Dismutase (from vegetable culture)†	80 mcg	-
Catalase (from vegetable culture)†	80 mcg	-

* Daily Value not established

Other ingredients: Capsule shell (gelatin and water), gum arabic and magnesium stearate (vegetable source).

† Specially grown, biologically active vegetable culture containing naturally associated phytochemicals including polyphenolic compounds with SOD and catalase, dehydrated at low temperature to preserve associated enzyme factors.

This product is gluten and dairy free.

RECOMMENDATION: One (1) capsule each day as a dietary supplement or as otherwise directed by a healthcare professional.

Caution: Not recommended for pregnant women.

KEEP OUT OF REACH OF CHILDREN

Store in a cool, dry area.
Sealed with an imprinted safety seal for your protection.

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For more information on CoQ-Zyme 30™ & CoQ-Zyme 100 Plus™ please contact your healthcare provider

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.