

CoQ-Zyme 100 Plus[™] Product Number: 2617

CoQ-Zyme 100 Plus™ supplies 100mg of emulsified co-enzyme Q10, along with the B-complex vitamins Thiamin, Riboflavin, Niacin, Vitamin B6, folate, Vitamin B12, Biotin and Pantothenic acid.

Thiamin (B1) (as cocarboxylase chloride), Riboflavin (B2) (as riboflavin-5-phosphate), Niacin (as niacin & niacinamide), Vitamin B6 (as pyridoxal-5-phosphate), Folate (as calcium folinate), Vitamin B12 (as methylcobalamin), Biotin, Pantothenic acid (as calcium pantothenate), Coenzyme Q10 (emulsified), Superoxide Dismutase (from vegetable culture †), Catalase (from vegetable culture †). † 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.



CoQ-Zyme 30'

CoQ-Zyme 30[™] supplies an emulsified form of Coenzyme Q10 (CoQ10) (ubiquinone). Since CoQ10 is an oil-soluble, vitamin-like substance, the emulsification assists in uptake and utilization. Published research has demonstrated that CoQ10 supplied by **CoQ-Zyme 30™** is significantly more bioavailable than other more common sources of CoQ10. This is especially important for those with malabsorption and/or maldigestion concerns, as CoQ10 plays a key role in energy production. Heart and skeletal muscles are particularly dependent on CoQ10, as are cells and tissues that are involved in immune function.

Active Ingredients:

Coenzyme Q10, Superoxide Dismutase (raw organic vegetable culture †), Catalase (from raw organic vegetable culture †). † Specially grown, biologically active vegetable culture containing naturally occuring and/or organically bound phytochemicals including polyphenolic compounds with SOD and catalase, dehydrated at low temperature to preserve associated enzyme factors.



Curcum R."

Product Number: 8012

CurcumR™ supplies an all-natural turmeric complex, providing up to 50% total curcuminoid content, plus turmeric's 200 other naturally occurring compounds, including phenolic compounds, sesquiterpenes, sterol, fatty acids and more! **CurcumR™** utilizes a specialized emulsion technology, concentrating turmeric's many nutrients and greatly enhancing bioavailability without the use of nanotechnology, including the use of tweens and other surfactants that may damage lipid membranes. **CurcumR™** offers significant antioxidant capacity, supports healthy endothelial function, and inhibits the activation and release of NF-kB, thereby downregulating inflammatory mediators.

Active Ingredients:

Curcuma longa, Superoxide Dismutase (raw organic vegetable culture †), Catalase (from raw organic vegetable culture †). † Specially grown, biologically active vegetable culture containing naturally occuring and/or organically bound phytochemicals including polyphenolic compounds with SOD and catalase, dehydrated at low temperature to preserve associated enzyme factors.



E-Mulsion 200°

E-Mulsion 200° supplies a supplemental source of vitamin E (as d-alpha tocopheryl acetate), in an emulsified form, with mixed tocopherols, SOD, and catalase.

Active Ingredients:

Vitamin E (as d-alpha tocopheryl acetate and mixed tocopherols), Superoxide Dismutase (from vegetable culture †), Catalase (from vegetable culture †). † Specially grown, biologically active vegetable culture containing naturally associated and/or organically bound phytochemicals including polyphenolic compounds with SOD and catalase, dehydrated at low temperature to preserve associated enzyme factors.



	Amount Per Serving	% Da Val
Thiamin (B1) (as cocarboxylase chloride)	1.5 mg	10
Riboflavin (Bz) (as riboflavin-5-phosphate)	1.7 mg	10
Niacin (as niacin & niacinamide)	20 mg	10
Vitamin Bs (as pyridoxal-5-phosphate)	2 mg	10
Folate (as calcium folinate)	400 mcg	10
Vitamin B12 (as methylcobalamin)	6 mcg	10
Biotin	300 mcg	10
Pantothenic acid (as calcium pantothenate)	10 mg	10
Coenzyme Q10 (emulsified)	100 mg	
Superoxide Dismutase (from vegetable culture†)	80 mcg	
Catalase (from vegetable culture†)	80 mcg	



Supplement Facts Serving Size: 1 Tablet

	Amount Per Serving	% Daily Value
Coenzyme Q10 (emulsified)	30 mg	•
Superoxide Dismutase (from vegetable culture†)	30 mcg	
Catalase (from vegetable culture†)	30 mcg	•
* Daily Value not established		



× 4	Supplement Facts Serving Size: 2 Capsules Servings Per Container: 30		
		Amount Per Serving	9/
ı	Curcuma longa (emulsified) (root) (extract) †	500 mg	_
l	Superoxide Dismutase (from vegetable culture ††)	20 mcg	



† Specially grown, biologically active vegetable cultu

Experiments published **in peer-reviewed nutrition journals** have confirmed Biotics Research's
emulsified fat-soluble vitamins*:



Possess the smallest particle sizes of commercial emulsions tested



Have equal or greater uptake and bioavailability than micellized products



Show significantly less toxicity than micellized preparations



Are the most cost-effective form of fat-soluble vitamin supplementation

These results signify the beneficial effects of emulsified fat-soluble preparations, a result of over forty years of scientific literature.

*Journal of Nutrition (1986) 116 (6), R27



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EMULSIFIED PRODUCTS





EMULSIFIED FAT-SOLUBLE NUTRIENTS

All emulsions are NOT created equal!

A.D.P.®

Product Number: 1101

A.D.P. is a proven effective, patented formula. Utilizing micro-emulsification and delayed release technologies, **A.D.P.**® delivers standardized oil of oregano throughout the digestive tract, where it functions to impact undesirable intestinal organisms.

Active Ingredients:

Oregano Oil (Origanum vulgare) (extract from leaf)



Bio-Ae-Mulsion Forte®

Bio-Ae-Mulsion Forte® supplies a concentrated source of vitamin A in an emulsified form, to assist with uptake and assimilation. It may be used in cases of vitamin A need. Each drop supplies 12,500 IU of vitamin A as palmitate.

Bio-Ae-Mulsion Forte® is an oil-in-water emulsion. Vitamin A oil has been dispersed into microscopic particles to aid absorption and assimilation.

Active Ingredients:

Vitamin A (as palmitate)

Supplement Facts

rving Size: 1 Drop (0.04 mL)

ther ingredients: Water, gum arabic, and Bio-Ae-Mulsion Forte® is an oil-in-water mulsion Vitamin A oil has been dispersed into microscopic particles to aid absorption and

This product is gluten and dairy free.

RECOMMENDATION: One (1) drop each day as a dietary supplement or as otherwise directed

CAUTION: Not recommended for pregnant or

Bio-D-Mulsion Forte®

Product Number: 1012

Bio-D-Mulsion Forte® supplies 2,000 IU per drop of vitamin D3 as a micro-emulsion for enhanced absorption and utilization, which is particularly important for those with malabsorption conditions. Published clinical studies have demonstrated significant improvements in 25(OH)D concentrations (202% increase) in as little as six weeks after beginning supplementation with Bio-D-Mulsion Forte®.

Bio-D-Mulsion Forte® is an oil-in-water emulsion. Vitamin D oil has been dispersed into microscopic particles to aid absorption and assimilation.

Active Ingredients:

Vitamin D (as cholecalciferol)

Vitamin D (as cholecalciferol) 2 000 IU 500% Other ingredients: Water, gum arabic and sesame

Supplement Facts

Serving Size: 1 Drop (0.04 mL)

Bio-D-Mulsion Forte® is an oil-in-water emulsion Vitamin D oil has been dispersed into microscopio

This product is gluten and dairy free.

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

Supplement Facts

Serving Size: 5 Drops (0.2 mL)

Servings Per Container: 150

particles to aid absorption and assimilation.

This product is intended to be used under the direction and supervision of a healthcare professional. Use only as

(as d-alpha tocopheryl acetate) 30 IU 100%

Other ingredients: Water, gum arabic and sesame oil

Bio-E-Mulsion Forte® is an oil-in-water emulsion.

Vitamin E oil has been dispersed into microscopic

This product is gluten and dairy free RECOMMENDATION: Five (5) drops each day as a dietary

supplement or as otherwise directed by a healthcare

Bio-ADEK-Mulsion"

Bio-ADEK-Mulsion™ supplies vitamins A, D3, E, and K (K2 and K1 in a 1:1 ratio) in an emulsified form, to assist with uptake and assimilation.

Vitamin A (as palmitate), Vitamin D3 (as cholecalciferol), Vitamin E (as d-alpha tocopheryl acetate and mixed tocopherols), Vitamin K (as K1 phytonadione and K2 menadione 1:1 ratio)

Supplement Facts

	Amount Per Serving	% Daily Value
Vitamin A (as palmitate)	375 mcg RAE	42%
Vitamin D3 (as cholecalciferol)	25 mcg	125%
Vitamin E (as d-alpha tocopheryl acetate and mixed tocopherols)	20 mg	133%
Vitamin K (as K2 menadione and K1 phytonadione 1:1 ratio)	100 mcg	83%

This product is gluten and dairy free

CAUTION: Keep out of reach of children. Use only a

Supplement Facts

erving Size: 1 Drop (0.04 mL)

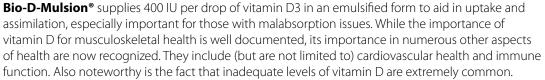
Other ingredients: Water, gum arabic, sesame see

Bio-Ae-Mulsion® is an oil-in-water emulsion. Vitamin

ECOMMENDATION: One (1) drop each day as a dietary

Bio-D-Mulsion®

Product Number: 1007



Bio-D-Mulsion® is an oil-in-water emulsion. Vitamin D oil has been dispersed into microscopic particles to aid absorption and assimilation.

Active Ingredients:

Vitamin D (as cholecalciferol)

These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

Supplement Facts Serving Size: 1 Drop (0.04 mL) Other ingredients: Water, gum arabic and sesame



Bio-D-Mulsion® is an oil-in-water emulsion. Vitamin D oil has been dispersed into microscopic particles

This product is gluten and dairy free

Bio-E-Mulsion Forte®

Bio-E-Mulsion Forte® supplies vitamin E in a liquid, emulsified form to aid with absorption and assimilation, which is especially important for those with malabsorption issues. Each drop provides 30 IU of vitamin E as d-alpha tocopheryl acetate (natural vitamin E).

Bio-E-Mulsion Forte® is an oil-in-water emulsion. Vitamin E oil has been dispersed into microscopic particles to aid absorption and assimilation.

Active Ingredients:

Vitamin E (as d-alpha tocopheryl acetate)

Bio-K-Mulsion®

Bio-K-Mulsion® supplies 500 mcg per drop of vitamin K1 in an emulsified liquid form to aid in the uptake and utilization of this important vitamin. Vitamin K status is important in bone health, and recent research has linked it to cardiovascular health as well.

Bio-K-Mulsion® is an oil-in-water emulsion. Vitamin K oil has been dispersed into microscopic particles to aid with absorption and assimilation.

Active Ingredients:

Vitamin K (as K1-phytonadione)

Bio-K-Mulsio

Supplement Facts Serving Size: 1 Drop (0.04 mL)

Vitamin K (as K1-phytonadione) 500 mcg 625%

K oil has been dispersed into microscopic particles to aid absorption and assimilation

This product is gluten and dairy free.

Bio-Ae-Mulsion®

Product Number: 1004

Bio-Ae-Mulsion® is a source of vitamin A in an emulsified form, to assist with uptake and assimilation. It may be used in cases of vitamin A need. Each drop supplies 2,000 IU of vitamin A as palmitate.

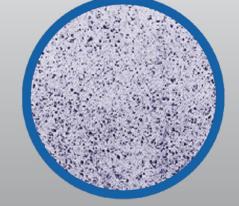
Bio-Ae-Mulsion® is an oil-in-water emulsion. Vitamin A oil has been dispersed into microscopic particles to aid absorption and assimilation.

Active Ingredients:

Vitamin A (as palmitate)

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Biotics Research's Bio-Ae-Mulsion Forte®

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