

Ultra Absorbic C's™ composition is very similar to most cell wall structures including the brain and the intestinal lining. The delivery system has a "covalent like" attraction which enhances its absorption through the gastrointestinal system.

THE IMPORTANCE OF VITAMIN-C

Vitamin-C rich fruits and vegetables represent the major dietary source of vitamins. More than 80% of US adults consume 2 or fewer servings of fruits and vegetables daily and 10% of adults do not consume fruits and vegetables daily. This is a problem because Vitamin-C is used quickly and retained in the body poorly without continuous intake.

Vitamin-C has a wide variety of functions in the body which impact the immune system, cardiovascular health and, because of its antioxidant capabilities it plays a role in protecting us from cellular damage that may result in cancer and premature aging.

Ascorbic acid is clearly recognized as an agent with broad biological function and importance.

Such functions include:

- Synthesis of hormones and neurotransmitters
- Cytochrome P-450 activity
- Detoxification of exogenous compounds
- Cholesterol metabolism
- Antioxidant functions
- Enhances leukocyte chemotaxis
- Stimulates interferon production
- Assists collagen synthesis
- Basement membrane integrity

CLINICAL STUDIES ON ESSENTIAL PHOSPHOLIPIDS (EPL) PROVE NUMEROUS HEALTH BENEFITS

Essential phospholipids (EPL) 1-2 grams taken intravenously have shown multiple cardiovascular benefits. Over 100 human clinical trials in Europe and the USA have been performed and determined the following results.

- Lowers mean total serum cholesterol by 12% to 25%
- Decreases LDL (bad cholesterol) by 34%
- Increases HDL (good cholesterol) by 50% to 100%
- Substantially lowers cardiovascular risk ratio
- Increases peripheral and brain circulation
- Decreases reactive platelet aggregation by 60% in patients with angina pectoris
- Increases fluidity of red blood cell membranes
- Decreases angina chest pain and can help eliminate chest pain attacks
- Increases exercise tolerance by as much as 900% with angina prone patients

PROVEN BENEFITS OF VITAMIN-C

Vitamin-C provides antioxidant function, and is essential in the formation of collagen which is directly related to the proper functioning of:

- The immune system
- Iron absorption
- Carnitine synthesis
- Cholesterol metabolism

Collagen, simply holds the body together:

Vitamin-C is an enzyme cofactor soluble antioxidant which blocks the formation of carcinogenic nitrosamines found in blackened barbecued meats and other foods. Vitamin-C protects against carcinogen-induced chromosomal breakage and reconstitutes Vitamin E.

BENEFITS OF ULTRA ABSORBIC-C™

- Doses up to 30 gm. per day are easily absorbed
- Delicious tasty liquid oral delivery
- Highest assimilation
- Rarely a side effect
- Non-corn source
- 10 grams (10,000mg.) Mix with cranberry juice or lemonade
- Slowly released micro-droplets maintains high levels of Vitamin-C over 72 hours.

SUPPLEMENT FACTS

Serving Size: Teaspoon	Serving Per Container 12	
Ingredients	Amount per serving	%Daily value*
Calories	6	
Calories From Fat	2.2	
Total Fat	0.553 g	<1%
Sodium (Hydroxide, Carbonate)	166 mg	7%
Total Carbohydrate	1 g	0%
Vitamin C (as ascorbic acid)	934 mg	1557%
Magnesium (Oxide)	13.8 mg	3%
Alpha Lipoic Acid	4.7 mg	**
lecithin (Phosphatidyl Choline 76%)	553 mg	**

* Percent Daily Values are Based on a 2000 Calorie Diet

** Daily Value Not Established

DOSEAGE INFORMATION

Suggested Use:

Use as a dietary supplement, 1 oz. (1/2) bottle with 8 oz. juice (cranberry or pineapple juice), 1 - 2 times weekly with meals or as directed by your healthcare professional.



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