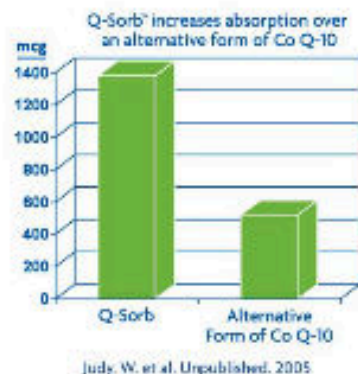
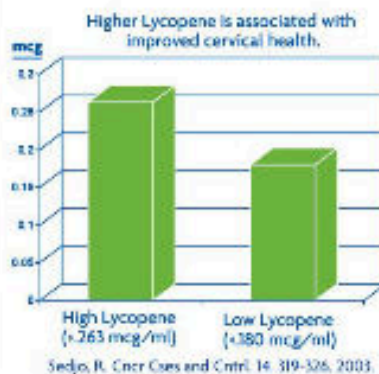


22-29683

WHY CERV-HP 7?

CERV-HP 7 is a high potency formula specially designed for women's most important health concerns. Key ingredients include Vitamin C and Lycopene which are important for cervical health, Beta Carotene and Vitamin E for helping fight free radicals along with Co Q-10 for energy production.* Folic Acid rounds out this excellent formula, and is important for women's heart and nervous system health.*

- Some scientific evidence suggests that consumption of antioxidant vitamins may reduce the risk of certain forms of cancer. However, FDA has determined that this evidence is limited and not conclusive.
- The powerful antioxidants in this formula help fight free radicals. Free radicals can lead to oxidative stress, which, studies show, contributes to premature aging of cells.*
- Emerging research has shown that Lycopene levels in the body may be positively associated with cervical health in women.*



Supplement Facts

Serving Size 1 Packet		
Servings Per Container 30		
Amount Per Serving		%Daily Value
Calories	15	
Calories from Fat	10	
Total Fat	1 g	2%**
Vitamin A (as Beta-Carotene)	50,000 IU	1,000%
Vitamin C (as Ascorbic Acid)	500 mg	833%
Vitamin E (as d-Alpha Tocopheryl Acetate)	100 IU	333%
Folic Acid	800 mcg	200%
Q-Sorb™ Coenzyme Q-10	100 mg	***
Citrus Bioflavonoids (orange) (Citrus spp.) (fruit)	25 mg	***
Rose Hips (Rose canina) (fruit)	16 mg	***
Lycopene (from Tomato)	10 mg	***

**Percent Daily Values are based on a 2,000 calorie diet.
***Daily Value not established.

Other Ingredients: Gelatin, Soybean Oil, Dicalcium Phosphate, Rice Bran Oil, Glycerin, Cellulose (Plant Origin), Corn Oil, Hydroxypropylmethylcellulose, Yellow Beeswax, Soy Lecithin, Vegetable Magnesium Stearate, Maltodextrin, Silica, Croscarmellose, Vegetable Stearic Acid, Cellulose Coating, Titanium Dioxide Color.

Directions: For adults, take one (1) packet daily, preferably with a meal or follow the advice of your health care professional. As a reminder, discuss the supplements and medications you take with your health care providers.

FREE OF: artificial flavor, artificial sweetener, preservatives, sugar, milk, lactose, gluten, wheat, yeast, fish, sodium.

WARNING: If you are pregnant, nursing, taking any medications or planning any medical procedures, consult your doctor before use. Do not use if you are allergic to any of the ingredients.

TWIPER RESISTANCE: Do not use if outer seal is missing or torn. **KEEP OUT OF REACH OF CHILDREN.** Store in a dry place and avoid excessive heat.

*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.

PROD. NO. 29683

To refill please call 1-800-765-6775

or visit www.physiologics.com

Carefully Manufactured by Physiologics, LLC

One Nutrition Plaza, Carbondale, IL 62901 U.S.A.

Laboratory Tested to Guarantee Quality
For Health Care Professional Use Only
©Physiologics, 2003



22-29683 (1220, 2840, 2451, 50101, 15582, 21111)
00A



Women's Daily Health Pack

Scientifically formulated
for the unique needs of a woman

- Supports Cervical Health*
- Promotes Energy Production*
- Helps with Anti-Aging of Cells*

High Potency
Formula

Q-Sorb™

30 Convenient
Daily Packets

PhysioLogics®

CERV-HP 7

Women's Daily Health Pack



Not actual size.

PhysioLogics®

CERV-HP 7

Women's Daily Health Pack

Scientifically formulated for the unique needs of a woman

- Supports Cervical Health*
- Promotes Energy Production*
- Helps with Anti-Aging of Cells*

High Potency Formula

Q-Sorb™

Dietary Supplement
30 Convenient Daily Packets



Timed Release C-500 with Wild Rose Hips

Vitamin C plays an important role in supporting immune function.* Vitamin C is one of the best antioxidants for fighting free radicals, which can lead to oxidative stress and premature aging of cells.* Research has shown that Vitamin C levels may also be positively associated with cervical health in women.* Some scientific evidence suggests that consumption of antioxidant vitamins may reduce the risk of certain forms of cancer. However, FDA has determined that this evidence is limited and not conclusive.

E-100

Vitamin E is a powerful antioxidant that helps fight free radicals.* Studies have shown that oxidative stress caused by free radicals may contribute to aging.* Vitamin E also promotes immune function and helps support cardiovascular health.* Physiologics' Vitamin E is 100% natural.

Beta Carotene 50,000 IU

Beta Carotene is an antioxidant that helps support immune health.* As an antioxidant, it also supports heart health and fights cell-damaging free radicals in the body.* Free radicals can lead to oxidative stress, which, studies show, contributes to aging.* Beta Carotene is also essential for healthy skin and hair.*

Folic Acid 800 mcg

Folic Acid is an essential B Vitamin that supports heart and nervous system health.* It also plays a significant role in the formation of new cells and is essential for healthy cell growth.* In addition, women who consume healthful diets with adequate Folic Acid may reduce their risk of having a child with birth defects of the brain or spinal cord. Folic Acid intake should not exceed 250% of the Daily Value (1,000 mcg).

Co Q-10 100 mg

Q-Sorb™ Coenzyme Q-10 is an essential part of the mitochondrial electron transport chain, vital for the production of adenosine triphosphate (ATP), the basic energy component required for virtually all cellular processes.* Statin drugs can reduce Co Q-10 levels in the body. Co Q-10 can replenish what Statin drugs can deplete.* Note: Co Q-10 is not intended to serve as a replacement for Statin therapy, nor should you discontinue taking any prescribed medications while supplementing with Co Q-10. Q-Sorb™ Coenzyme Q-10 was found in a study to promote better absorption as compared to a different form.

Lycopene 10 mg

Lycopene belongs to the carotenoid family of antioxidants and is the pigment responsible for giving tomatoes their deep red color.* Lycopene also promotes immune function and helps support cardiovascular health.* Emerging research has found positive association between Lycopene levels and cervical health in women.*

Not actual size.