



HEALTH & WELLNESS

NEWAYS CASCADING REVENOL®

*Cascading antioxidant protection**

DESCRIPTION

The more we learn about health, the more we realize that antioxidants play a crucial role in maintaining cellular health and additional aspects of well-being. A variety of antioxidants best assist our body in protecting against free-radical damage.

Free-radical damage is so widespread that it's been linked to many diseases and health problems. Protecting against this type of invasive challenge clearly offers tremendous advantages. However, no single antioxidant can protect you against all free radicals; in fact, more than 1,110 different families of free radicals have been identified.

Cascading Revenol® features a proprietary combination of antioxidants, carefully selected for their synergistic ability to work together and neutralize many free radicals, minimizing oxidative damage and promoting repair. The word *cascading* refers to this formulation's unique ability to support antioxidant-recycling capabilities.*

The different antioxidants contained in Cascading Revenol® act in very different ways. Some may act upon cellular cytoplasm, while others work in the cell nuclei and still others in the aqueous portion of the bloodstream or within particles of lipoprotein in the blood. As one antioxidant binds and defeats a free radical, another is attacking a different free-radical enemy, providing you with a wide range of protection.*

BENEFITS

- Supports against the effects of aging*
- Supports against free radical formation*
- Supports antioxidant recycling capabilities*

(continued on next page)

** 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.*



NEWAYS
INTERNATIONAL



HEALTH & WELLNESS

NEWAYS CASCADING REVENOL®

(continued)

KEY INGREDIENTS

- Astaxanthin
- Rosemary officinalis extract
- Esterfied vitamin C
- Carotenoid complex, bioflavanoid complex, selenium selenomethionine, and potassium sulfate
- Full-spectrum grape extract
- Decaffeinated green tea extract
- Turmeric root extract

Supplement Facts

Serving Size 2 Capsules
Servings Per Container 30

Amount Per Serving	% Daily Value	
Vitamin A (as beta carotene)	2500 IU	50%
Vitamin C (as calcium ascorbate Ⓢ Ester C®†)	120 mg	200%
Vitamin E (as d-alpha tocopheryl acetate)	70 IU	233%
Calcium (as calcium ascorbate Ⓢ Ester C®†)	30 mg	3%
Zinc (as zinc monomethionine)	18 mg	120%
Selenium (as selenium yeast)	72 mcg	103%
Copper (as amino acid chelate)	0.02 mg	1%
Potassium (as potassium sulfate)	14 mg	<1%

Proprietary Blend 897 mg*
Green Tea Extract (decaffeinated), Grape Seed Extract, Citrus Bioflavanoid Complex, N-Acetyl Cysteine, Quercetin, Rosemary Leaf Extract, Turmeric Root Extract, Alpha Lipoic Acid, Coenzyme Q10, Glutathione, Inositol, Taurine, Algae Extract, White Pine Bark Extract.

* Daily Value not established

† Ester-C® and the Ⓢ logo are licensed trademarks of the Inter-Cal Corporation, a Zila Company. ©1998.

Manufactured under U.S. Patent Nos. 4,822,816 and 5,070,085 and corresponding foreign patents. Other USA and foreign patents pending.

BIUS-1701/5 • ITEM #1701 • Distributed by NEWAYS, INC., Salem, Utah 84653 • www.neways.com • Made in the U.S.A.

Other Ingredients:

Hydroxypropylmethylcellulose, millet flour, microcrystalline cellulose, silicon dioxide, magnesium stearate.

DIRECTIONS: Take two capsules daily.

CAUTION: Consult your health care provider prior to use if you are pregnant or nursing, have a medical condition, or when taking any medication.

STORE TIGHTLY CLOSED IN A DRY PLACE OUT OF REACH OF CHILDREN

Neways uses natural source materials that may cause color variation in the product.

SOURCE CITATIONS

1. Kohlmeyer L, Kark JD, Gomez-Garcia E, et al. Lycopene and myocardial infarction risk in the EUROMIC study. *Am J Epidemiol* 1997;146:618-26.
2. Digiesi V, Cantina F, Bisi G et al. Mechanism of action of coenzyme Q10 in essential hypertension. *Curr Ther Res* 1992;51:668-72.
3. Ames BN, Shigenaga MK, Hagen TM. Oxidants, antioxidants, and the degenerative diseases of aging. *Proc Natl Acad Sci* 1993;90:7915-22.
4. Aruoma OI, et al. An evaluation of the antioxidant and antiviral action of extracts of rosemary and Provençal herbs. *Food Chem Toxicol* May 1996;34(5):449-56.
5. Mead N. Turmeric (curcuma longa). *Natural Health* Sep-Oct 1997;27(5):135.



NEWAYS
INTERNATIONAL