

**DIRECTIONS:** As a dietary supplement, take 1 tablet twice daily, with morning and evening meals.

The need for vitamin C has never been greater. Stress, environmental pollution, age and health, as well as biochemical individuality, all help to dictate our daily requirements for this essential nutrient. Unlike most other animals, humans cannot make their own vitamin C. With vitamin C being part of more than 300 bodily functions, life itself depends on daily replenishment. Is there a best form of this vital nutrient?

Ester-C® ascorbate, a revolutionary form of vitamin C, is the most bioavailable form developed.

Metabolites in Ester-C® ascorbate help the vitamin get into the bloodstream faster and in larger amounts, penetrate white blood cells more efficiently, and waste only a fraction of what other vitamin C's "send down the drain".

**TAMPER EVIDENT:** Do not use this product if imprinted foil seal under cap is broken or missing.

Keep tightly closed. Store at room temperature: 59°-86°F (15° to 30°C). **KEEP OUT OF REACH OF CHILDREN.**

FDA Registered Facility (Reg. #1023013) Mfg. under Good Manufacturing Practices (GMPs)

Conforms to USP <2091> for weight. Meets USP <2040> disintegration for maximum bioavailability.

**CAUTION:** If you are pregnant or nursing do not take this product.

Ester-C® is a registered trademark of Ester-C® Company. U.S. Patent Nos. 4,822,816; 5,070,085; 6,878,744

and corresponding foreign patents. Other U.S. and foreign patents pending. **Ester-C®**

**dc**®



**Gluten Free**

**#669**

®

**ESTER C**®

**1250 MG**

**With BIOFLAVONOIDS**

Dietary Supplement

**120 TABLETS**

## Supplement Facts

Serving Size 1 Tablet

Amount Per Serving	% DV
Vitamin C (as calcium ascorbate) 1000 mg	1,111% (from 1250 mg Ester-C® ascorbate)
Calcium (as calcium ascorbate) .125 mg	... 10% (from 1250 mg Ester-C® ascorbate)

Proprietary Blend	.....375 mg	.....*
Bioflavonoids w/hesperidin		
Acerola (fruit)		
Rose Hips (fruit)		
Rutin (Pagoda tree buds)		

\* Daily Value not established.

Other ingredients: Vegetable cellulose, vegetable stearic acid, silica.

Manufactured by: **Dee Cee Laboratories, Inc.**®

304 Dee Cee Ct., White House, TN 37188

**Made in USA**

Rev.02DV